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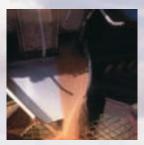
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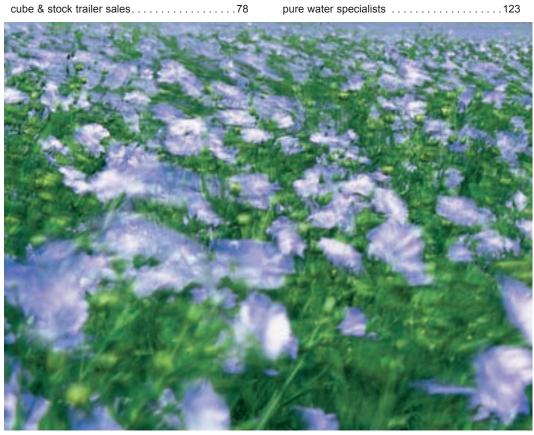
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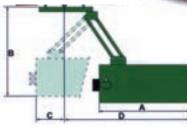


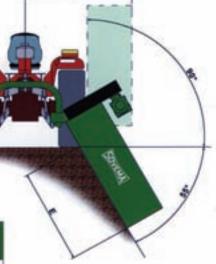
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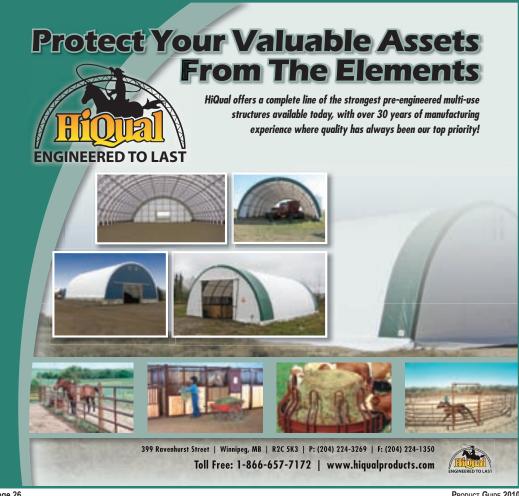
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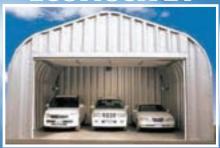
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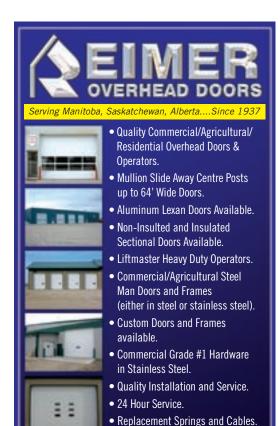
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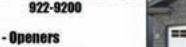


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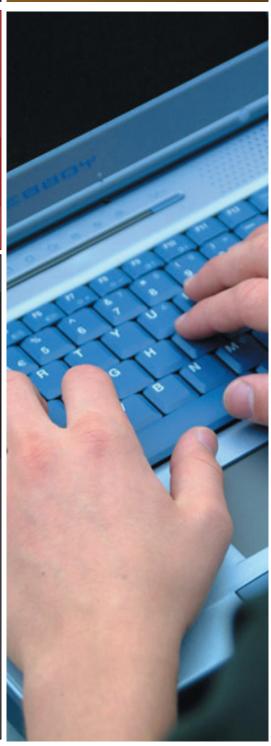


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By investing funds back into science, Bayer CropScience continues to set the innovation standard for the rest of the agricultural industry and provides growers with a wider choice of solutions.

As your partner for growth, Bayer CropScience is committed to developing and supplying agriculture technologies and solutions that will enhance crop productivity – today and into the future.



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### oilseeds

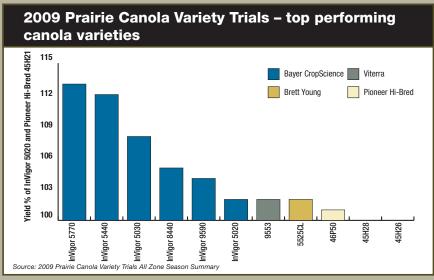
## **InVigor**

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In fact all of the InVigor hybrids were exceptional in the 2009 PCVTs – outperforming the competition and claiming the top six spots.



For complete 2009 PCVT results visit canola-council.org/pcvt.aspx

### oilseeds



Prosper® FX is the latest, most innovative canola seed treatment on the market. With a combination of four active ingredients, including the new component trifloxystrobin, it provides the best disease and flea beetle protection. Prosper FX also provides improved *Rhizoctonia solani* control, improved early season plant growth and exceptional seed safety.

## **Liberty**®

Bayer CropScience has lowered the price of Liberty<sup>®</sup> 150 SN herbicide while at the same time increased the LibertyLink<sup>®</sup> canola seed bag cost on an equal basis. To enable growers to purchase the seed or herbicide, they will be required to sign a one-time Liberty & Trait Agreement (LTA). The launch of the LTA is good news for InVigor growers as it offers them more flexible, and affordable Liberty, ultimately providing more options in how they use Liberty.

A 2-Pass program is now a more economical option that results in sharper weed control and an increase in yield by an average of 3 bu./ac. Higher labelled rates give the grower greater flexibility in attaining improved weed control on those tough to control weeds. The seasonal maximum for Liberty is now 2.97 L/ac. per season, meaning growers can use higher labelled rates in a 2-Pass option if required. With these changes, there are no more programs or rebates for Liberty 2-Pass.

Liberty is the only Group 10 herbicide which makes it an excellent resistance management tool.

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# oilseeds



Centurion® delivers legendary post-emergent, full spectrum grassy weed control, including quackgrass. Easy to handle and mix, Centurion features the widest window of application, tank mix flexibility for broadleaf weed control and flexible use rates with no residual or re-cropping concerns.



Proline<sup>™</sup> is a new-generation fungicide providing broad-spectrum disease control in a variety of crops. It is the market leading fungicide, providing the best protection in canola against sclerotinia. Proline also provides exceptional protection against fusarium head blight and reduces DON levels in cereals.

# decis

Decis® provides fast, effective control of a wide range of insects, including grasshoppers even at low temperatures. With its easy-to-use liquid formulation, Decis pours and mixes easily.

Low application rates means less product to handle and fewer containers to dispose of.

# cereals

# Raxil

Raxil® seed treatment is the toughest thing in pink. Raxil's formulation has added muscle to protect against fusarium and a host of other seed and seedling diseases. It offers one of the most complete disease labels on the market. It is the toughest opponent against true loose smut in barley and delivers a one-two punch to both seed- and soil-borne fusarium.



Infinity® herbicide is the first new mode of action for control of broadleaf weeds in spring wheat, durum wheat and barley in more than 20 years. Infinity controls over 16 of western Canada's most significant broadleaf weeds, including Group 2-resistant kochia.



Velocity™ m3 herbicide combines two of the newest and most innovative active ingredients that promise to deliver exceptional grass and broadleaf weed control. Registered for use on spring and durum wheat, Velocity m3 provides the power of pyrasulfotole with the newest innovation for grass weed control called thiencarbazone. Together, these active ingredients provide the one solution that growers can rely on.

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# cereals



There's a new grassy weed predator on the farm. Puma® Advance herbicide is an advanced formulation that delivers superior crop safety and improved wild oat control along with a wider window of application.



Folicur® fungicide provides superior protection against the most serious wheat diseases, including rusts, septoria, tan spot and powdery mildew. And it's the original effective foliar fungicide registered to protect against fusarium head blight (FHB).



Stratego® is a post-emergent cereal fungicide that combines the power of trifloxystrobin with propiconazole, both distinct modes of action, to deliver excellent performance on a broad spectrum of cereal diseases, including tan spot and septoria. Crop-safe and easy to use, Stratego is registered for ground and aerial application on wheat (durum, spring and winter), barley and oats.

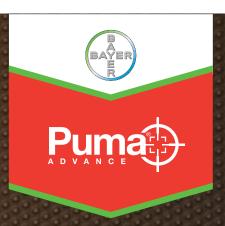


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### Seek and destroy.

There's a new grassy weed predator on the farm. Puma® Advance offers superior crop safety and improved wild oat control.



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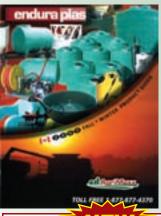
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Treated steel fencing is perhaps the most economical solution to long-term livestock fencing because of the absence of secondary costs. While other fences need to be replaced and maintained every few years, a steel fence only has to be paid for ONE TIME! The larger your fencing project, the more important it becomes to choose a fence that you will never have to replace. Having to re-visit the costs and time involved in fencing your property all over again in 10 years is something everyone

should try to avoid regardless of the size of the property...it is time and money that can be saved just by building a permanent fence... ONE TIME! Legacy 440 Fence is the strongest

fence on the market, very safe for livestock, great looking and only has to be installed once...this covers all the bases!

Call for your FREE Catalogue! toll free 1-866-443-7444 www.legacy440.com



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#### FREE TAPE MEAS

with purchase when you mention this ad





Pressure treating since 1958



#### LARGE INVENTORY OF POSTS, POLES & MORE

- Posts 6', 7' & 8' (2-3" to 6-7")
- Poles 10' to 25 ' (5-6", 6-7")
- Rails 16' & 20', treated & rough
- Lumber 2x6, 2x8, treated & rough
- Timbers 4x4, 4x6 & 6x6, treated
- · Bark mulch

#### Quality marked with a blue tag

Roblin, Manitoba 1-877-937-2103 rfp@mts.net • www.roblinforestproducts.com



# Super Sensor

Never climb a bin again



The Full-Bin Super Sensor lets you know precisely when your bin is full.



#### **Brownlees Trucking Inc.**

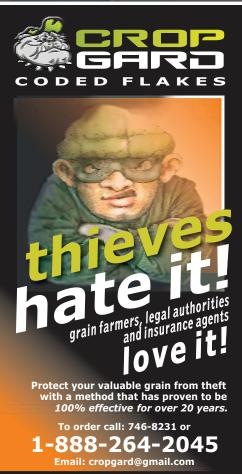
Toll-Free: 1-877-228-5598



Super Sensor Box 1172 Unity, SK **SOK 4L0** 

Phone: (306) 228-2971 Cell: (306) 228-7708 Fax: (306) 228-2720 Canada or USA 24-hour Answering Service

Website: fullbinsupersensor.com



ww.cropgard.com

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# in any crop, direct harvest or swath leave dirt and rocks where they belong... in the field

une

WBURG, NORTH DAKOTA 58762



"My Sund pickup is reliable, but it also makes my combine more reliable and lets it do a better job. The Sund pickup lets the dirt drop through the combine. I get less dockage and wear on internal combine parts.

The Sund really does a good job in beans."



"I've been using Sund raking pickups for more than twenty years. Whether it's beans or small grains, a Sund gets more crop with less dockage and that's what it's all about.



"For getting more peas in the bin, the Sund Raking Pickup is clearly my choice... The Sund Raking Pickup does a great job, whether the peas are standing or flat on the ground...For my farm, the Sund Raking Pickup is the only extra harvest equipment I need for peas."



Sund's raking action allows you to direct harvest your peas while leaving the dirt and rock in the field where it belongs. And with Sund, you can harvest at high ground speeds while still allowing the pickup to turn at a slow RPM.



Even today's upright pea varieties have a tendency to lay over on the ground, especially when adverse weather strikes. No matter how flat to the ground your peas lay at harvest time, you will be able to pick them with a Sund.

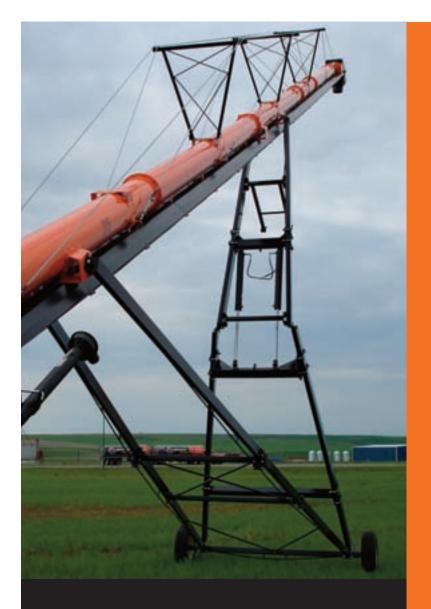
Pea growers throughout Europe, Austalia, Canada and the United States choose the Sund Raking Pickup for the same features that benefit all growers: The gentle raking action, reduced combine wear and tear due to cleaner picking, and a thorough harvest in all weather and crop conditions

Sund Raking Pickups and Universal Headers are available in widths up to 30 feet.

Sund Manufacturing Inc.

Phone: 1-800-334-7863 or 701-272-6161 www.sundmfg.com -- Email: sundmfg@srt.com

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### **Gentle Enough for Your Seed Crops**

Batco offers 1500 and 2000 Series conveyors designed for performance and durability.

### **Drive options**

- Gas
- Electric
- PTO
- Swing away

www.batcomfg.com

Ph. 1-877-667-7421





# BEHLEN

**INDUSTRIES LP** 

**Building Value with Steel.** ®

#### **BUILDING VALUE WITH STEEL® FOR OVER 70 YEARS**

Grain Storage Bins | Curvet® Quonset Buildings Crop Circle® Grain Storage Rings

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**AG-STOR®** 



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# SAKUNDIAK EQUIPMENT

PROVIDING GRAIN STORAGE & HANDLING SOLUTIONS FOR OVER 60 YEARS

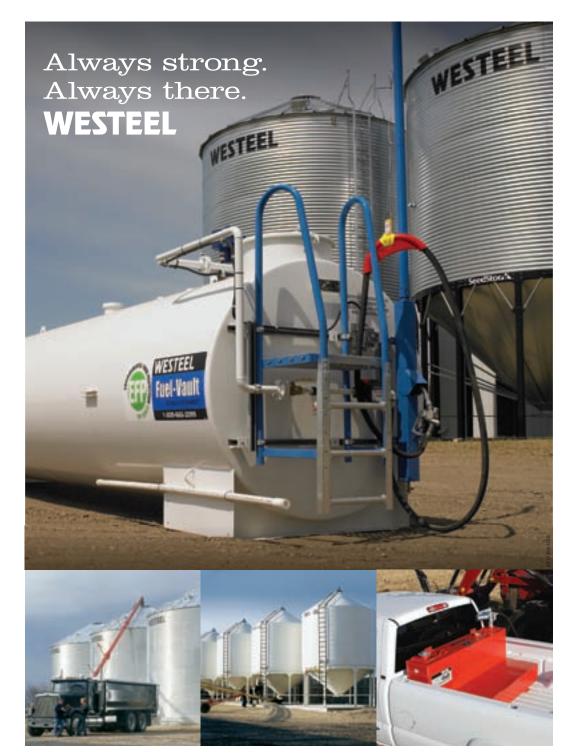
Grain Storage Bins | Grain Augers | Aeration & Unload Systems

Toll Free: (800) 667-5904 or (306) 545-4044 www.sakundiak.com

**AG-STOR®** 



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#### **WIDE-CORR®**

## The industry leader for unstiffened strength and durability

- G115 galvanized coating
- Capacities from 2,390 to 56.731 bushels
- Centurion® W exterior stiffened bins up to 73,360 bushels also available

# MAGNUM F™ AND MAGNUM G™ The best storage, the best durability and the best value

- Magnum F<sup>™</sup> for fertilizer (27 to 223 tons)
- Magnum G<sup>™</sup> for grain, seed and feed (1,140 to 6,070 bushels)

#### ROAD-VAULT®

# The leading edge innovation in portable petroleum storage

- Double wall, single wall and trailer mount models available
- Capacities from 425 L to 4,500 L

Also available from Westeel ■ Hopper cones ■ EasyAer™ fans ■ EasyCheck™ grain storage monitoring system ■ Aeration flooring systems ■ SealForm concrete foundations ■ EasyFlow™ unload systems ■ Fuel-Vault™ double wall above ground storage tanks ■ Utility cradle single wall above ground storage tanks ■ Liquid fertilizer tanks ■ Recycoil® used oil storage tanks



1 888 937 8335 | westeel.com

Management Systems Registered to ISO 9001

# **DARMANI** Wholesale with a difference

#### LOOK GOOD IN THE BLACK

There was a time when farms were small and purchasing wasn't as crucial to survive, but those days are gone. In order to grow and remain *in the Black* every purchase decision MUST be the right one.





# 50" LID Windproof / Track Mounted Moisture Proof With Vents Built In

#### FLAT BOTTOM packages from 4,000 - 28,000 Bushels

#### Discover DARMANI - Discover the DIFFERENCE

Bin Part	Specification	Twister	Westeel Centurion	Westeel Wide-Core	Darmani
R00F	STYLE	V-RIB	V-RIB	V-RIB	V-RIB
	Strength	Adequate	Adequate	Adequate	Strongest (2X) #5000
	Sidewall seal	Rolled flange	Angle iron	Angle iron	Angle iron
	Level indicator	Saf-T-til	Grain gauge	Grain gauge	Saf-T-fil
LID	Opener type	90°	Spring-slide	Spring-slide	Track mounted
	Ease of use	Hardest	Hard	Hard	Easy
	Wind risistant	Poor	Poor	Poor	Excellent
	Size of opening	Up to 36°	33°	33°	48"
	Venting	Optional	Optional	Optional	Std Air bins
SHEETS	Corrugation	2.5" narrow	4" wide	4" wide	4" wide
	Stiffened	Internal or ext.	External	N/A	7/8 series (2X strength)
DOOR	Entry system	Inner bracing	Inner bracing	Inner bracing	No obstructions
UNLOAD	Style	Unload tube	Unload tube	Unload tube	Door unload system
	Speed	Slow	Faster	Faster	Fastest
LADDER	Style	Std. or w/cage	Std. or w/ cage/spiral	Std. or cage/ spiral	Std. or SKY LIFT
	Speed	Slow	Faster	Faster	Fastest
AERATION	Style	Pit style	Circair/Full floor	Circ air/full	Swing air system
	Open area	Low	Better	Better	BEST
FOUNDATION	Style	Cement	Cement	Cement	Steel Floor
	Resale Value	0	0	0	100%
WARRANTY	Limited	1 yr. extend to 5	1 year	1 year	5 year



<sup>\*</sup> Westeel Widecore, Westeel Centurion and Twister are trademarks or registered trademarks of respective companies. \* Information on chart is for farm bins - certain sizes apply.

# EASY ACCESS DOOR

- Pivots 100% out of the way for increased Auger Access
- Holds up to a 10 hp fan



## DARMANI STEEL FLOORS

14 - 30' in diameter

#### DARMANI AERATION FANS

3 - 15 HP

DARMANI DEPOT (NEW FOR 2010) DARMANI WHOLESALE To better serve you (call for location near you) see www.darmani.ca for complete details

**PAY LESS** 

**STORE MORE** 

1-866-665-6677

(All your grain storage needs)

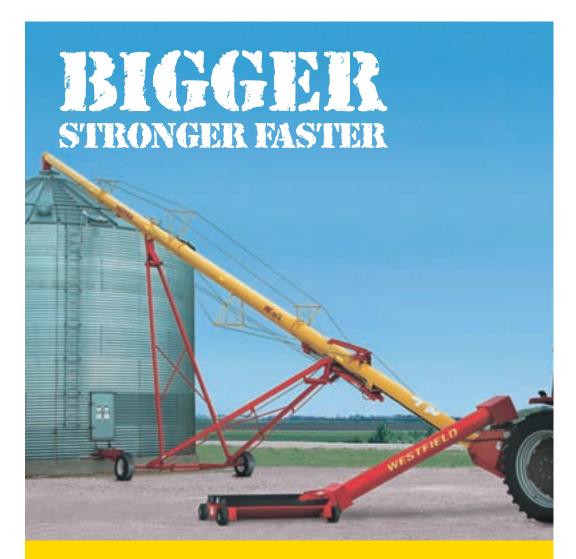
www.darmani.ca

Leasing/Financing/Delivery Available DARMANI GRAIN STORAGE

Updated pricing all the time

(Serving all of Western Canada and U.S.)

30X 64, FISKE, SK, CANADA SOL 1C0



# WESTFIELD

#### The MK130<sup>Plus</sup> Auger

The heavy-duty MK130<sup>Plus</sup> is built tough to take on the biggest of jobs. Constructed with heavier gauge tube and flighting then our other models, the MK130<sup>Plus</sup> offers more years of dependable, high-capacity performance.

Call your local Westfield dealer today!







1-866-467-7207 www.grainaugers.com



PRODUCT GUIDE 2010

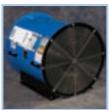
# Create the perfect climate for your bin.



Grain Guard manufactures the most trusted Natural Air Grain Drying Equipment, Aeration Fans and Low Temperature Heaters for grain storage management, aeration and conditioning.

Grain Guard fans are designed to aerate your crop efficiently with maximum air flow at lower to medium static pressures.

Call your local Grain Guard dealer today for more information!





# GRAIN GUARD

1-800-565-2840 www.grainguard.ca











#### SURE GRIP WHEEL

- improved efficiency

- one man loading improved traction vulcanized treaded 18" wheel
- gear reduction drive slow consistent forward progress



#### New & Improved Power Head

- factory installed hanger bearing
- drop panel seals airflow
- factory installed shaft, eliminates slop
- and maintains flighting clearance flange to the outside for quicker attach/detach



#### **Widemouth Grate**

- more capacity at first gate - maximizes grain flow through 360 degree sweep



#### **Bucket Elevators**

- low impact design 3 series available, up to 2000 BPH compliments grain dryer/ seed cleaning applications laser aligned jigging



Cross Augers - Available in 8", 10", 12", 14" and 16" U-trough

large capacity
pre-installed hanger bearings



Box 119 RR 1, Morris, MB ROG 1KO Ph 204.746.8200 • Fax: 204.746.8074 www.norstarindustries.ca

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# TVISTER"

For over 30 years, farmers have trusted Twister to store and protect their harvest. Twister's full line of flat and hopper bottom bins are a great investment to ensure you can take advantage of every market opportunity.

Twister's high strength, durable, Galfan steel bins come ready to assemble and are the most cost-effective bins around. Our "Clean Sweep" bin unloaders, aeration products and foundation forms optimize the Twister storage environment even further.



1-800-565-2840 www.twister.ca





# HEAVIEST PRODUCTION BUILT LAND ROLLER ON THE MARKET



- 5/8" drum roller wall thickness more or less
- 42" drum diameter also available 36"
- 3" drum shaft and bearing shaft extends 2 feet into drum
- 4" x8" frame tubing 1/4" thick
- Range load E highway tires (235/85R 10 ply) on 45' and 50' models
- 4" x 6" hitch tubing 1/4" thick on 45' and 50' models
- Capability of adding water to drum for added weight
- Wheel with spindle shaft 2" diameter with 6000 lb. hubs
- Hydraulic wing locking system with 2" pin
- Optional free floating hitch for better contour conformity

Box 95, Plum Coulee, MB Canada, R0G 1R0

Standard safety chains

Phone: (204) 829-3348 Toll Free: 1-888-525-5892

Fax: (204) 829-7712

mandako@mandakoagri.com

www.mandakoagri.com

# Harvest <u>doesn't</u> mean you have to endure feeder house rumbling and shaking!

### "The Axceller"

Rotor Conversion Kit

#### Features:

- Fits all existing Case rotors 1440 and newer
- Field installable. No welding or cutting. Bolts into place.
- Takes away feeder house rumble.
- Improves feeding...especially in heavy and tough conditions.
- Works with both specialty and standard rotors.
- All components are replaceable.
- Together with specialty rotor can enhance combine capacity.
- Longer rotor-cone life

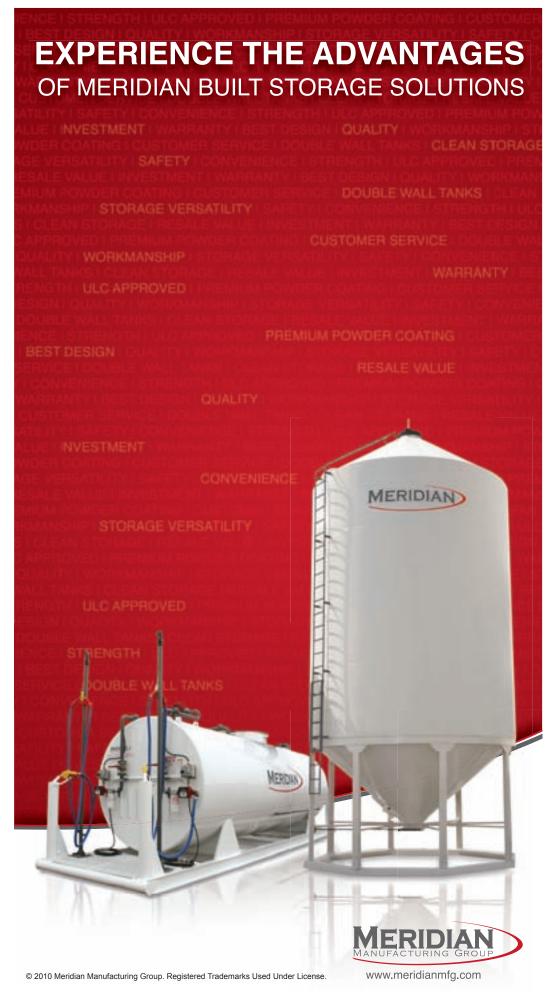




Stewart Steel Inc. Weyburn, Sask. Can 1-866-940-4411

www.stewartsteel.com

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#### Steering augers in the right direction

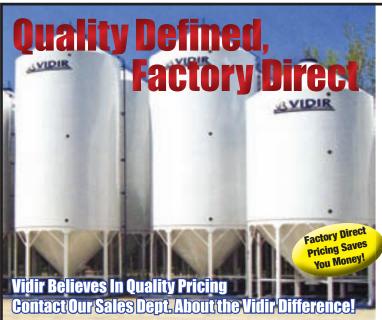




1-866-862-8304

Check out the Auger-Steer in action at: www.triplestarmfg.com

- \* Easy maneuvering around obstacles on yards.
- \* Makes lining up to the bin hole easier.
- \* Aids in cornering on roads and narrow driveways.
- \* Easy to hold center line when filling sheds.
- \* Kits are adaptable to fit all augers and conveyers.
- \* Patent pending



- 26" Spring Loaded Vented Lid
- 24" Roof Opening, the Largest in the Industry
- True 45 Degree Bottom Cone = Superior Clean
- Superior Clean Out
- Durable Powder Coated Finish
- 10 Year Structural Warranty
- Rack & Pinion Slide Gate
- 3 Standard View Glass
- **Delivery & Setup Included**
- Leasing Programs Available



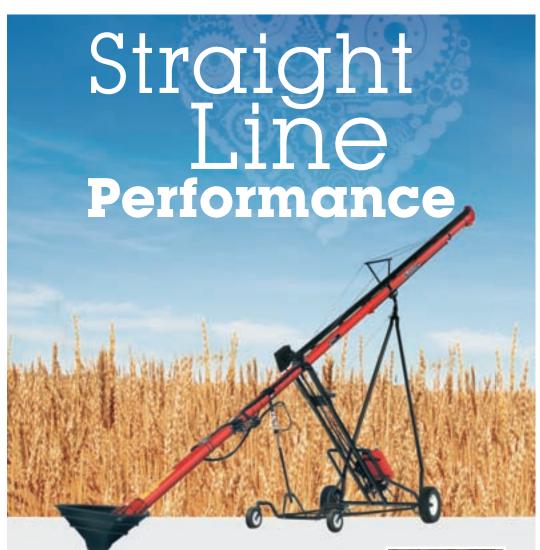


Ph. 746.8333 www.vidliblins.com

Mention this ad when you call. We are looking forward to hearing from you.

Toll Free 877.746.TUFF (8833) Ph. 204.746.TUFF (8833) Fax. 204.746.8177 Email: Info@v-bins.com Box 428, 455 Main St., Morris, MB R0G 1K0

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#### The Wheatheart BH Series Auger

These straight line augers are built tough and dependable with a long reach, wear-edge intake and easy access frame. Choose from gas, electric or PTO drive systems that work in conjunction with our belt drive to move grain fast.



With Wheatheart's Self Propelled Transport Kit, one person can move the largest of augers with ease. Heavy duty and custom kits also available.

Call your local Wheatheart dealer for more information today!







**Wheatheart** 

1-866-467-7207 www.wheatheart.com







www.walinga.com

Deliver product virtually dust and damage free, single-handedly transferring grain from trailer to gravity wagon, filling and emptying bins and flat storage; cleaning up receiving pits, anywhere a sweep auger has left off.

Hook up the hose, swing the boom into position and you are ready to go.

essibility and ease of use · Dolly frame wheels allow

llent maneuverability

& lift completely for long

With time-tested and user proven components like Chrome-Plated Blowers, Drop-Thru/Blow-Thru Airlocks, HD Tanks, Cyclones and frames it is easy to see that

...the smart farm invests with Walinga!

#### Head office:

R.R. #5, Guelph, ON. Canada N1H 6J2 Tel (888) 925-4642 Fax (519) 824-5651

#### **USA Head Office:**

1190 Electric Ave. Wayland MI. USA 49348 Tel (800) 466-1197 Fax (616) 877-3474

#### Inwa-

579 4th Street NW Sioux Center IA. USA 51250 Tel (800) 845-5589 Fax (712) 722-1128

#### Manitoha.

70 3rd Ave. N.E. Box 1790 Carman, Manitoba Canada ROG 0J0 Tel (204) 745-2951 Fax (204) 745-6309

#### Saskatchewan:

P.O. Box 849 220 Frontage Rd. Davidson, Saskatchewan Canada SOG 1A0 Tel (306) 567-3031 Fax (306) 567-3039

### ROTH **HOPPER BOTTOMS**



- Heavy duty cones from 12 ft to 22 ft in diameter.
- Standard features include nylon slide, manhole, 5x5 double steel skid foundations
- Up to 16 ft cones built with 14 gauge steel sheeting.
- Over 16 ft cones built with 12 gauge steel sheeting.



Box 157, Landis, SK S0K 2K0 Ph: 306-658-4401

Fax: 306-658-4402

-866-768-4368 www.rothent.com



distance transport with truck or tractor.

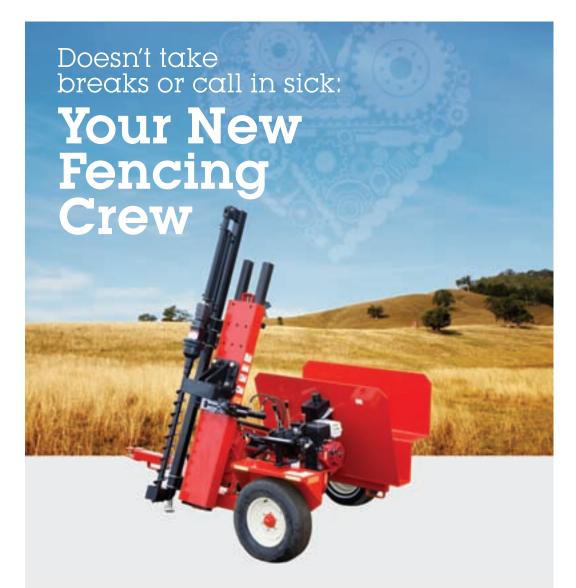
**Call Ron or Mark** 

Phone: 204-746-8441 Toll free: 866-746-8441



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Wheatheart offers a complete line of Heavy Duty & Hard Hitting fencing equipment designed to make fencing jobs safe, fast and efficient.

Wheatheart Pounders include conveniently located joystick controls and four way tilt mast with a post hugger. Drive wood or steel posts up to 12" in diameter.

Available in 3 point hitch mount, versatile trailer models and skid steer mount with optional Pilot Auger attachment.

Universal Mount Post Hole auger also available.

Contact your local Wheatheart dealer for a new fencing crew!

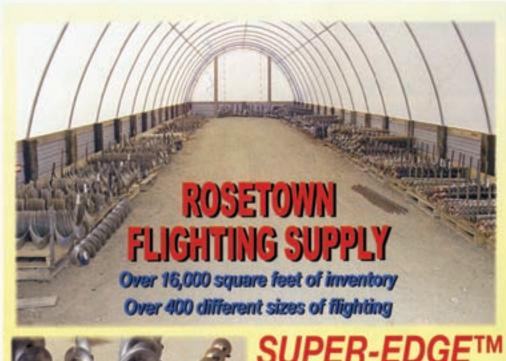






1-877-934-0649 www.wheatheart.com







n extensive line of combine components, unload augers, cross augers & bubble up augers for

- · IHC, John Deer, New Holland, Gleaner, Massey, Claas, Cat
- Hopper levelling kits for 1400 and 1600 series IH combines
- All Bubble Up kits have press outs made of high abrasion resistant AR400 material

# SUPER-EDGE™ Up to 50% Thicker

All of our flighting for grain augers, combines, seed plants, grain carts, etc. is SUPER-EDGE" to give you longer life, improved wear and fewer repairs. Available in right and left hand. Helicoid and Sectional. Complete augerrepair available. We specialize in flighting for all types of applications including:

- COMBINE **HARVESTERS**
- + TROUGH CONVEYORS
- GRAIN AUGERS
- DRYERS \* PAVING
- MDGNG
- FEED WAGONS
- BUNK FEEDERS FEED MILLS
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- \* MINING
- SNOW BLOWERS
- COAL STOKER
- FOR BOURGAULT **AIRSEEDERS**
- GRAIN CARTS SPREADERS
- · POST HOLE DIGGERS
- SEED CLEANING **PLANTS**
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Fast overnight Delivery to all major centers in MB, SK, AB, BC.

Dealers for Sakundiak, Westfield, Winkler Canvas & Hawes Agro Ltd.

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FAX: 306-882-2217

Email: fsdealerinfo@sasktel.net www.flightingsupply.com

### Call BERT For Sukup **Authorized Full Line Dealer For Saskatchewan**

#### · Bins - Flat and Hoppers

- · Dryers including Tower Dryers
- · Galvanized Bucket Elevators
- · Drag Chain Conveyors
- · Chain Loop Grain Handling
- · Pneumatic Grain Handling



Call BERT (306) 664-BERT Saskatoon, SK. bsutherland@shaw.ca Fax (306) 978-4716

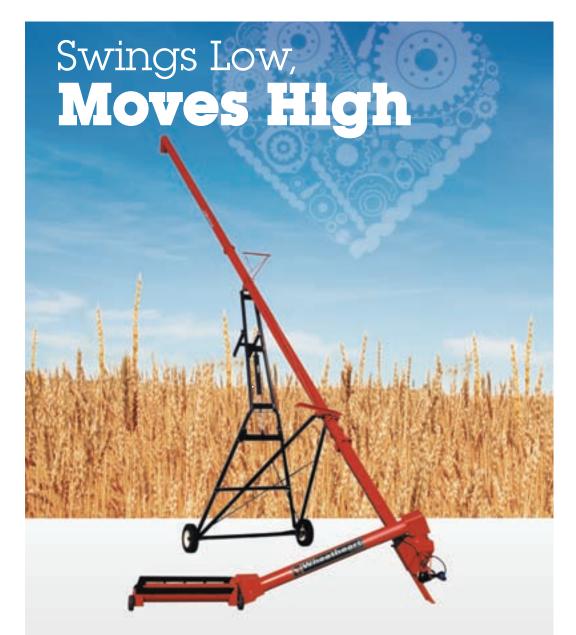
- Your Grain Handling Specialists in NE Saskatchewan
- Sakundiak Grain Bins
- Hopper Cones Custom Built To Fit Any Make Of Grain Bin
- Sakundiak & Farm King **Grain Augers**
- Self Propelled Auger Kits & Bin Sweeps

Nipawin, Saskatchewan

1-888-304-2837 306-862-3611



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#### **The SA Auger**

Wheatheart's SA series of swing-away, portable grain augers combine high performance and quality with the convenience of a low profile swing hopper and hydraulic scissor lift.

Several options and 7 different models available.

Call your local Wheatheart dealer today for more information!







1-866-467-7207 www.wheatheart.com



#### BINS AND DRYERS



Call to learn how MC dryers will give you HIGHEST QUALITY GRAIN and HIGHEST EFFICIENCY, which puts dollars on your bottom line. Complete setup from hopper bins for wet grain to augers and bucket elevators for automated handling.

#### 5 WAYS TO DRY GRAIN

Properly designed bins.
 Picking the right fan can double your

3) By adding the right burner. (Call the office to get a FAST-DRY article)

Stir Drying.

5) MC dryers (see above). Call to discuss.





- BOOK GOOD CREWS NOW WITH OPTION TO CANCEL
- WE DESIGN BINS FOR **MULTI-PURPOSE USES**

Celebrating 25 Years



Manitoba 204-269-7616 SK and North AB 306-244-1144

Southern AB 403-393-2662

#### IMPROVE COMBINE PERFORMANCI



#### ROTARY & CONVENTIONAL CONCAVES

Harvest Concaves & Cover Plates increase thresh and provide a more uniform distribution of material across the entire width of the combine reducing returns for a noticeable improvement in your combine's performance.

#### **NEW HARVEST FEED CHAIN**

Because the reinforced plastic slats are less abrasive and weigh less than steel, they are not only easier on your feeder house

they also require less power to drive so drive vour components will longer.



#### HARVEST AIR FOIL CHAFFER FOR ALL COMBINES



Unique design of air foil chaffer floats foreign material on vertical flow of air to provide better seed recovery in all crops & all combines. We guarantee a noticeable difference in combine capacity, reduced shoe loss and cleaner samples

#### PLASTIC LOUVERED ADJUSTABLE SIEVES

The new patented Plastic Louvered Cleaning Sieve from Harvest is 40% lighter than steel. It won't rust and it remains easy to adjust. Rather than thin wires it has a plastic load bearing surface that is 4 times larger for durability. Louvers are repairable & replaceable. The plastic louvers are flexible. Rather than bend and twist they return to



their original shape. Their smooth profile reduces buildup from sappy weeds and snow "icing". The cupped tail scoop, at the bottom of the louver, forces the air more vertical, even when the sieve is closed tighter to keep unthreshed heads out of the tank. The improved airflow reduces the amount of clean grain in the return, reduces cracked grain and gives you a cleaner sample in the tank.

Ph (306) 734-2601 • Fax (306) 734-2266 www.harvestservicesltd.com Craik, SK

#### RECONDITIONED COMBINE HEADERS



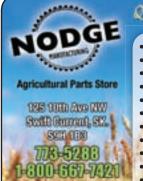
As close to OEM as possible without the price

OVER 100 HEADERS IN STOCK!

Most Models, Makes and Sizes of Combine Headers Rigid, Flex and Drapers Headers Pick-up and Bat Reels for sale

Vine lifters, Guards, Knives and Parts also available Header Transport Trailers for sale

E. Lorenz Holdings Box 429 Paradise Hill, Sask. S0M 2G0 www.straightcutheaders.com Phone Ed @ 1-306-344-4811



#### Quality Since 1945

• Feeder & Elevator Chains

- Pickup & Baler Belts
- Combine Parts
- Tractor Parts
- Canvas
- Swather Parts
- Pickup Reel Parts
- Pickup Parts
- Cutting Parts
- Rake & Baler Teeth
- Seed Boots & Points
- Air Seeder Hose

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### Your Hay: Better Quality. Faster Drydown. Industries inc.





The Macerator 6620 is now easier to operate and more effective for intensive forage conditioning. Maceration speeds up drying time, improving yield and quality. The Macerator cracks or nicks stems, allowing moisture to escape quickly and improving the texture and color of the hay. Maceration softens hay, preserving the protein content and exposing more plant sugar, making a more palatable, digestible hay.

The Macerator is built to withstand rough field conditions working at ground speeds of up to 10 MPH. Feeder and macerator rolls are easily adjustable and wear resistant. The Macerator is ideal for timothy, alfalfa, rice, straw, oats, millet, sorghum, corn, and many grasses.

**New Power Merger** attachment available! Call for more details.

Welcome



The Matador 7900 Swath Inverter is the only inverter on the market today that consistantly inverts swaths gently and completely.

Baling is a trouble-free operation with the Matador swath turner. The Matador produces windrows with no bunching, skipping, or roping, allowing for a faster dry down. It is ideal for 3-4 ft. swaths of alfalfa, trefoil, grass, green feed, lentils, peas, beens, and other crops.

The Matador's low profile, extra wide pick-up allows rapid operation with minimal leaf loss. The patented

moldboard can be adjusted to provide a full 180° swath turn.



Toll Free: 1-888-933-4440 • www.aglandindustries.com

## Now's the time to make 2010 your biggest harvest yet

Power Merger Attachment

Enjoy a more profitable alternative to owning your combine: invest in productive assets and let MachineryLink supply your harvest equipment only when you need it. Field-ready, late model John Deere or CaselH combines are delivered directly to your field.

#### REDUCE COST AND BOOST YOUR BOTTOM LINE

Get the latest harvest technology to your farm without winter maintenance or storage costs, no annual fees, and no in-season repair or maintenance expenses.



Contact: Regional Sales Manager, Eugene Toth today at 403-782-6688 or etoth@machinerylink.com



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# You CAN farm better with NEW for 2010! AG SHIELD LandRoller Get your rocks and rough fields under control



GET RID of ROCKS and PROTECT YOUR EQUIPMENT INVESTMENT

Grain crops - Rollers provide a smooth and level surface for improved seed-to-soil contact, better weed control, and reduced moisture loss. Germination of canola, forages and other small seeds is significantly improved.

The firm smooth fields guarantee faster, easier harvesting for short crops like chickpeas, peas, lentils and soybeans. With no surface trash, there is little chance of plugging. The firm smooth fields guarantee faster, easier harvesting for short crops like chickpeas, peas, lentils and soybeans. Because the

rocks into the ground, it speeds up harvest. You can run closer to the ground and reduce yield losses from missed low pods. With no rock worries, field speeds can be increased get more crop in the bin ahead of the weather.

#### No more rocks wrecking \$300,000 combines!!

Hay Crops-Rolling hay fields in soft conditions will smooth out clumps allowing higher field speeds. Rollers punch small rocks into the sod, letting hay cutter bars to get closer to the base of plants to maximize yields and reduce sickle or knife damage. Hay growers also see less damage to crimping rolls, belts and baler knives.

Rolling corn trash before planting breaks down root balls and firms the soil around trash. Stalks do less planter plugging and breakdown quicker with good soil contact. Packing with the roller after seeding firms the seed bed for uniform emergence, Smooth fields protect your sprayer booms and allow higher field speeds. 45 ft \$40,500

#### Optional Equipment lets you do MORE



PowerFold (patent pending)

option eliminates backing up or

driving forward to get into field

position - perfect for hooking behind your air seeder. This unique design

only requires 2 hydraulic circuits to

do all functions. Available as a bolt

Mole hill leveler (patent pending) Level animal mounds (moles, gophers, ground hogs & badgers) in your hay, pasture, and crops while you're packing and burying the rocks. Ideal for renovating perennial crops rather than tearing up and reseeding. Available to price depends on size - Call retrofit





Light kits are available For safer transport. The reflectors are standard



Acre meter with protective shroud for rental use

#### on retrofit kit complete kit \$2,700 s augers for draper heads & swathers



Draper headers work great on cereal crops but when it comes to pulses and straight cut canola they have feeding problems. Ag Shield's top auger kits really improve feeding of bushy crops. (think mustards, forage seeds and coriander too). One of our customers reports that in peas, 2 combines with our cross augers were the equivalent of 3 without them. Swather owners found it much easier to get a smooth swath fastno more building wads in tough conditions?

We build them right - heavy gauge tubing and flighting make a durable, high performance attachment. Kits are complete with speed controls, mounting brackets, hoses, and all hydraulies to bolt on and go - no chasing pieces. These augers are full width - there are no dead spaces in

the corners. Available for most brands and sizes of draper heads & swathers, including the new JD & MacDon units. Order early as kits are built for individual machine brands and sizes Complete 30ft kit \$3,950

#### Straight cut canola with Yield Shield!



Stop blown swaths AND get a yield increase. Yield Shield canola pushers simplify canola harvesting. Instead of cutting the plants, and hoping that they finish without too many green seeds, simply push them into a mat and straight cut them when they're completely mature. Yields are usually increased and green count is virtually eliminated. The plants are still attached to the roots - they can't blow away! The best part is the price - it's about 1/4 the price of a new SP swather. The larger window for pushing means that I Yield Shield can cover as many acres as 2 or 3 swathers. Get one working for you - you'll see an improved bottom line and simplify your canola harvest.

30 ft unit \$29,600 & trailer \$3,300



AG SHIELD

Email sales@agshield.com

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### **AG SHIELD equipment!**

#### Control Drift with Ag Shield sprayers!



Keep your expensive crop protection products on the right field! Only genuine Ag Shield sprayers control drift in winds that shut others down. Fancy nozzles or screens help a bit, but only SOLID SHIELDS really control drift. Spray what you should - all the product ends up on the target. Spray when you should - no more waiting for the wind. Spray where you should sensitive crops across the fence won't mind. Spray safer - no more running in a chemical fog. Shielded sprayers cover about twice as many acres as open booms in the same conditions. Combine this with 134 ft. booms, and you can

cover big acres with a reasonable investment. That's the definition of efficiency! Complete sprayers with this parented protection are available in various models to make your farm more efficient. Call Ag Shield today. 120 ft loaded about 574,000 On target - On time - every time

#### Reliable boom tip control with GFS



Ag Shield's proven low cost Ground Following System (GFS) is now available for most makes and models of floating booms.

GFS lets you run floating booms on rolling ground easily. The gauge wheel senses the ground and the control hydraulies keep the boom at the right height for proper coverage and super weed control - even at 20 MPH plus. No fancy electronics - simple to operate with single switch control! Take a load off your fingers this season - order the GFS system for your sprayer now!

Price \$4,400 - \$5,520 On

On target - On time - every time

#### Custom booms keep you on target



Ag Shield can supply state of the art floating booms from 60-134 feet, Order one with your new high clearance sprayer. Replace the tired old booms on your used high clearance rig with a real boom. Convert that old floater, tractor, or combine to the SP sprayer of your dreams. Order now and do a great spraying job this spring. 120 ft. Complete Shielded unit \$43,900

On target - On time - every time

#### Make great hay fast with ReCon 300!



Want to reduce drying time and improve hay quality? The ReCon 300 reconditions your hay and leaves a fluffy swath that dries in about half the time. You beat the weather and get top quality product. If you sell hay to dairies or the horse market, customers will pay you for the higher quality hay you make with a ReCon. Hay buyers and their animals love the softer hay so

there's less waste. Use behind a swather and don't buy that mower-conditioner. If there's a shower, ReCon can fluff the hay and get the

baler back in the field fast. Combine 2 swaths (up to 13 ft) and eliminate a rake pass. ReCons have worked well in 33 different forage crops from coast to coast, as well as in Australia, New Zealand and Europe. The ReCon 300 improvements include increased crimping surface and higher roll pressures for better conditioning. The dual drive chains run sealed in oil for long life. Put one to work for you - make top quality hay and improve your bottom line this year. ReCon 300, 84 inch width, ready to go \$21,650



Optional spreader \$2,020

#### Haul everything with MultiTrailer!



Trying to keep too many trailers running? The MultiTrailer is Ag Shield's way to keep your investment down and still be able to do most of the hauling at your place. Change the flat deck into a round bale hauler in less than 1 minute. Load your tractor and loader using the built in ramps and head to the field - only 1 driver needed. Unload the tractor, raise the decks, and start loading bales. When you get to the yard, you can unload each side individually - no more restacking in the

feed yard - one less tractor needed! With the side decks dropped, you are legal width. This rig runs on 7000 lb. Torflex rubber suspensions with brakes on all wheels - no more rattling springs. Save money - pickups run down the road for less than ½ the cost of a tractor. Save time - some owners have doubled the number of bales to the yard in a day. MultiTrailer is available in 26 or 31 foot lengths with 2 or 3 axles. Costs less than tractor pull units. Get one working for you today. Get you own time machine Loaded 31 ft 3 axle \$24,700



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Haybuster's NEW H-1130 Big Bite Tub Grinder is made to meet the demands of today's farmers, ranchers and feedlots. The high

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Jumbo Junior Midrange Harrows 72' & 92'

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Rock Pickers Rock Windrower

Rite Way's line of jumbo heavy harrows and the jumbo junior midrange harrows will allow you to select the equipment that best fits your straw management strategies.

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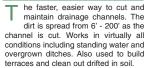
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make multiple cuts.



72" flywheel 60" flyv 180-280 hp 150-28

150-280 hp 150 1000 PTO 100

42" flywheel 150-180 hp 1000 PTO 100-150 hp 540 PTO

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2

100/26210

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The new panel configuration with the front and side entry is more convienient for calves entering and exiting the feeding area. The new clip in braces are quick and efficient and do not require tools. All creep feeders have standard sliding filling lids. Avilable in 60, 100, 250, 330, 375 & 495.

STATIONARY FEEDER esign includes 30" rain extensions

for superior manger protection, makes feeder 11ft wide overall. 400, 600, 800 & 1200 bu sizes available

#### THE TEXAS QUAD GATE





The Texas Quad Gate conveniently allows you to check your herd without opening any gates. to check your network without opening any gates. It is easily installed into any type of fence line including barbed or hytensile electric. The all steel, powder-coated gate is 60" long, 64" wide and 93" tall, allowing for a wide range of ATVs. The overhead bar is removable for transporting, it is removable for transporting, it is removable for transporting. comes with insulators and insulated crosswire for hassle-free installation

#### **BUNK FEEDER**

The Cypress Industries bunk feeder is 10' long and available in either 12 or 14 gauge steel. They come with pre-drilled drain holes and powder coated for extra durability.

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# ear round



## Winter Stock **Tanks**



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## Grid-tie Solar



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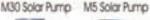
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# SVEN ROLLER MILLS

Top Quality

Grain Bags and Silage Covers

**All Sizes** 

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- Heavy-duty units with few moving parts
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- Rolls peas
- Sizes to suit users from a few animals to thousands
- Cost efficient operation
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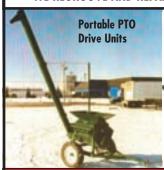
## **Grain Probe**

- 8 FT long
- Sample 8ft of the bin with one probe
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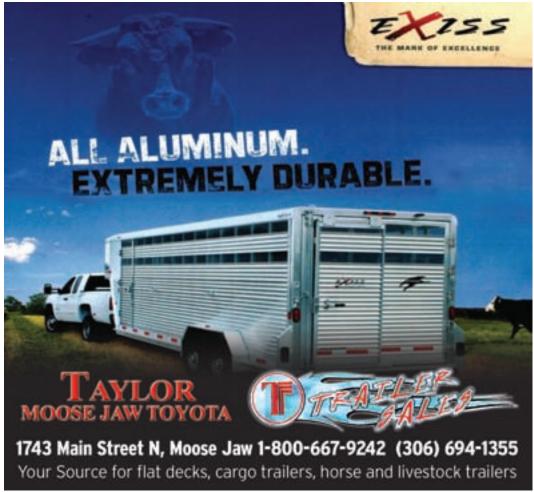




Electric Drive Units available in 10 sizes Capacities from 90-700 bu./hrs

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- Rough Hay Land
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Add a Valmar seeder or pull a liquid fert. caddy while levelling

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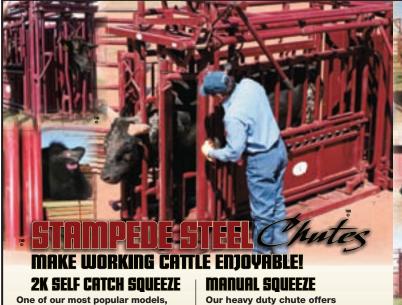
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Our heavy duty chute offers ease of operation with single action rear technology!

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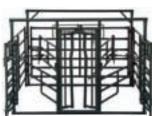
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This feeder is for commercial fish farming. The feeder allows to be mounted easily and to deposit the feed effectively in the tank or raceways. The hopper hold 24 lbs of feed.



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Gallon Tank



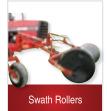
Low Profile Tanks



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PLS 7400



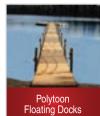




Liquid Carts



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The leader in performance and value.™

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#### Hemisphere GPS

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1 +/- typical at 10km/h under uniform field conditions using straight guidance mode. Achievable accuracy is dependent on the hydraulic steering design and machine dynamics.

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Envirowest is a 100% Canadian, privately owned and operated waste management corporation founded in 1995.

Enviro West is an industry leader in western and central Canada in the collection, management, transportation, recycling and disposal of liquid industrial/commercial wastes and used oil materials.







# Enviro West offers the following services:

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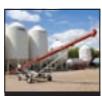
Backsaver Auger. Two grain cleaner sizes are also available.



16104 Backsaver Auger



Backsaver Auger 10" & 13"



**Conventional Auger** 7", 8", 10", & 13"



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**Rotary Tiller** 40", 48", 60", 72", 82"



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Rear Blades 60" to 120"

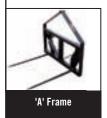
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The 95 Series is available for early model tractors from 15 to 275 hp. The Midmout 2000 Series is designed for late model tractors. Features one of the largest mounting kit application catalogues in the industry, with mounting kits available for tractors built since the 1960's. Many front-end loader attachments are available.











Skid Steer Adapter Plate



The 6060 Round Baler creates bales 5' x 5' and the 6072 makes 5' x 6' bales. The single-row 1500 Round Bale Carrier can pick and haul up to seven round bales and the double-row 2500 can handle up to fourteen bales. The 4500 Square Bale Carrier can pick, haul and stack large square bales; eight 4' x 4', sixteen 3' x 4', twenty 32" x 35".







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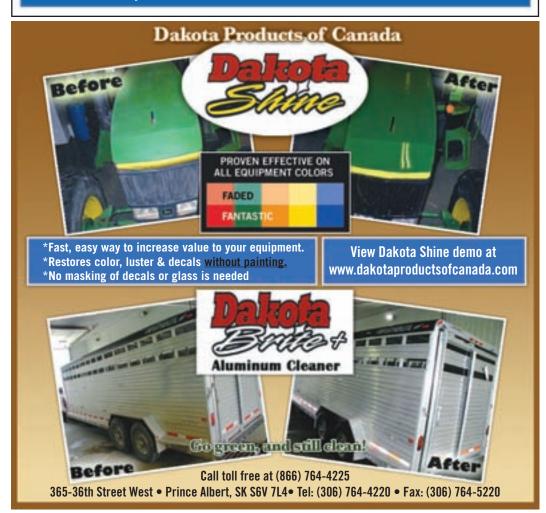
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#### **CLAAS FORAGE**

820

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#### **IH COMBINE**

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1066, 1086, 1206, 1466, 1486, 1566, 1586, 3088, 3388, 3488, 3588, 3688, 3788, 4100, 4166, 4186, 4366, 4386, 4568, 4586, 5088, 5288, 6388, 666, 674, 706, 756, 806, 844, 856, 886, 966, 986, 7120 (40 hrs), HYD100, HYD186

#### JD COMBINE

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#### **JD FORAGE**

6950, 7500

#### **JD TRACTOR**

1830, 2010, 2130, 2140, 2750, 2755, 2950, 2955, 3010, 3020, 3130, 3140, 3150, 3155, 4000, 4010, 4020, 4050, 4055, 4230, 4240, 4250, 4255, 4320, 4330, 4440, 4450, 4455, 4520, 4620, 4630, 4640, 4650, 4755, 4840, 5010, 5020, 510B, 6030, 6215, 6400, 6410, 6415, 6420, 6715, 7020, 710, 730, 7410, 7520, 7700, 7710, 7800, 7810, 7830, 8200, 8430, 8440, 8450, 8560, 8570, 8630, 8640, 8650, 8760, 8770, 8850, 8870, 8970

#### **MF COMBINE**

300, 405, 410, 510, 550, 750, 751, 760, 8460, 850, 851, 852, 8560, 8570, 8590, 860, 8680, 8780

#### **MF TRACTOR**

1080, 1085, 1100, 1105, 1130, 1135, 1150, 1155, 1500, 1505, 165, 180, 1800, 1805, 2675, 2705, 2745, 2775, 2805, 285, 3545, 3690, 4800, 4840, 4880, 4900, 7490, 8140

#### **NH COMBINE**

1400, 1500, 980, 985, 990, 995, CX840, TR70, TR75, TR85, TR86, TR95, TR96, TR97, TR98, TR99, TX36, TX66, TX68

#### **NH FORAGE**

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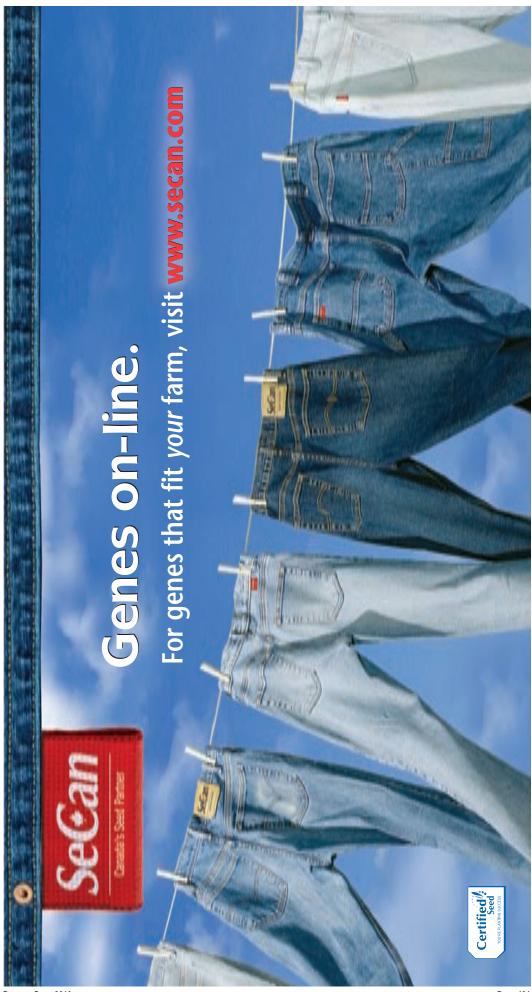
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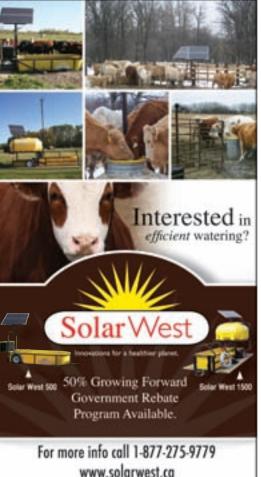


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USA - aemsco Inc. P.O. Box 490, 205 - 46th Ave. NE Minot, ND 58702-0490 Phone: (701) 852-1876 Website: www.aemscoinc.com

Manitoba - Gaber Distributors P.O. Box 1090 Roblin, Manitoba ROL 1P0 Phone: (800) 463-8748 E-mail: gaberdst@mts.net

Page 110 PRODUCT GUIDE 2010

# Perfect Seed and Fertilizer Delivery from Tank to Shank!

Big product capacity on a compact frame • Adaptable, freight-saving, bolt-together frame

Eliminate seed damage with SafeSeed Individual Row Metering system • Highest fertilizer use efficiency

Air baffling system for controlled/regulated air flow • Superior product placement; Lowest seeding rates



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Product Guide 2010 Page 111



# **BTT** Fits Any Colour.

Regardless of which make or model you pull into the field, we manufacture tools to meet your seeding, fertilizer and tillage applications.



Speed-Loc™

Speed-Loc<sup>™</sup> adapters

have an upper stop that

**Adapters** 

ensures your tillage,

seeding or fertilizer

same depth. The

loaded locking pin

shank, in all field

conditions. Heat-

our quick-change

system.

treating the adapters

increases the strength

and wear resistance of

tools always run at the

stainless steel spring-

keeps the tools on the

# Sweeps, Spikes, & Chisels

Sweeps, spikes and chisels are designed for both the Speed-Loc™ system and conventional bolt-on. Products fit on the 43, 47 & 50 degree C-shanks.



### Anhydrous Ammonia

Anhydrous ammonia knives are available for use with our Speed-Loc<sup>™</sup> adapters and as a boltom (C-shank only). There are cold-flo, hot gas and MaX-Quip configurations. Tips can either be high chrome or high chrome fitted with a carbide insert. Carbide inserts greatly increase wear resistance and decrease overall cost/acre.



# Seeding Knives

Seeding Knives are made for the Speed-Loc system and for bolt-on (C-shank or Edge-on shank). Single, double and triple-shoot configurations are available. Double-shoot knives have 3 options: granular, liquid or NH<sub>3</sub>/ MaX-Quip. Tips are fitted with carbide inserts, on the main wear areas, to lengthen their effective life. Triple-shoot knives add an on-row phosphorous tube.



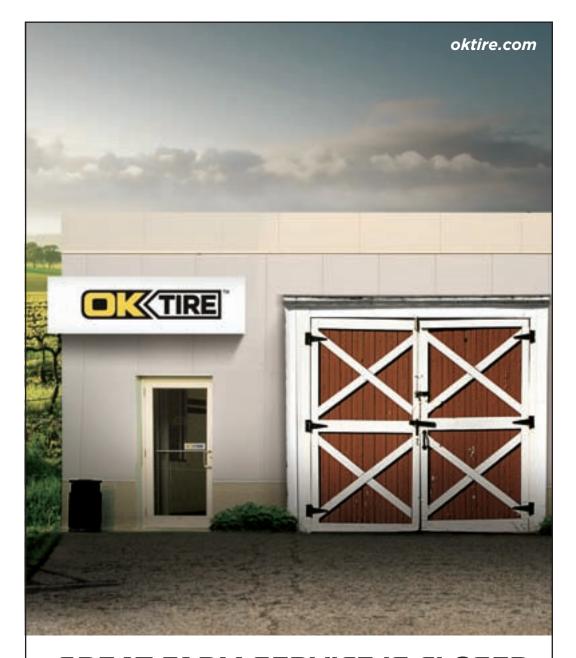
Get your new 2010 Product Catalogue at your nearest Dealer.



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BTT is a registered trademark of F.P. Bourgault Tillage Tools Ltd.

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# GREAT FARM SERVICE IS CLOSER THAN YOU THINK.

With over 270 locations in towns and cities across the country, you're never far away from good value, great service, and straightforward advice when you need it.

For the latest specials on Firestone farm tires, stop into your local OK Tire.





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# Firestone



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Call 1 (800) 665-5060 today to get your equipment serviced by Manitoba's best certified Independent Tire providers.









# T.Edkins Farms Ltd

Farmers - get the most out of your tandem diesel truck! Hook up to one of our 29' to 31' hopper grain trailers equipped with a tandem converter dolly & pintle hitch & haul the same amount as a tri-axle semi "Legally." Large selection of Doepker, Lode King or Castleton air or spring ride tandem trailers on hand, also tandem or single axle, floating hitch converter dollies or whole Super B's. Everything safetied & ready to roll.

For prices & info phone Terry Edkins, Clearwater, MB 204-873-2562 or 825-7043 (cell)

> or Ken @ Wolverine Ind 204-325-4966 or 362-0116 (cell) For pictures and info visit us at www.tedkinsfarms.com



We do all types of trailer repairs, rebuild grain trailers (alum. or steel), safety and paint as well. We also build tandem axle converter dollies and single axle dollies for tandem grain truck applications. All types of repairs and welding also. Custom manufacturer as well. Welding includes heavy equipment, aluminum, steel, cast, stainless steel. We also mount third axles & lift axles.

No work is too big or too small. Reasonable pricing. Call for quotes today.

Ph: 204-325-4966 Fax: 204-325-6882

Cell: 204-362-0116 Email: bdpuller@mts.net Website: www.wolverineindustries.com



WE CARRY NEW, USED & REBUILT PARTS, COMPONENTS FOR

CAT & OTHER MAJOR CONSTRUCTION & FARM EQUIPMENT

# **Don't Let Outdoor** Adventures Pass You Eyl

Helping make every day an adventure for over 20 years. Let our towing know-how give you an enjoyable, stress-free towing experience.

### We sell & install:

- 5th Wheel Hitches
- Truck Accessories
- Yakima & Thule Cargo Boxes Motor Coach Towing Products
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- Towing Electrical Products



hone 403-346-7436

www.hitchwarehouse.com

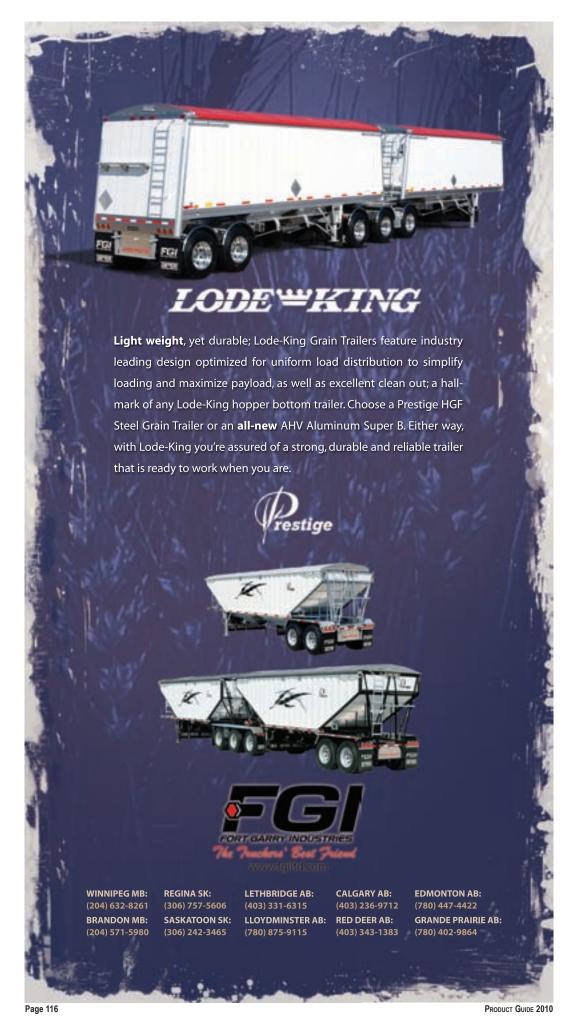






You Can Take It With You "KNOW BEFORE YOU TOW."

PRODUCT GUIDE 2010 Page 115





# **INDUSTRY LEADING:**



- PERFORMANCE
- QUALITY
- FEATURES

Please Contact Your Nearest Dealer For More Grainhauler info:

Redhead Equipment:

Regina, SK 1-800-667-7710 Saskatoon, SK 1-800-895-6225 Swift Current, SK 1-800-219-8867 Lloydminster, SK 1-800-535-0520 Estevan, SK 1-866-659-5866

Alberta Semi Trailers Brokers Inc.:

Calgary, AB 1-403-809-7511

Andres Trailer Sales & Rentals Inc.:

Lethbridge, AB 1-888-834-8592 Nisku, AB 1-888-955-3636



Product Guide 2010 Page 117



Ph: 1-877-529-2239 Fax: 1-204-529-2234

Box 250 - 405 Menarey Ave. Cartwright, Manitoba, Canada, ROK OLO

> Air SHOCKER hitch for the SMOOTH RIDE. Available in Bumper Hitch (shown) and Gooseneck Hitch.

> > TRAILER PARTS..shipped right to you...FREE FREIGHT ON ORDERS OVER \$ 250. (some restrictions apply)

FLIP-AND-STORE Gooseneck Hitch. Mounts very easily under most pick-up beds.

Save on reflector tape, lights, wire and plugs. Individual components or we can supply a complete light kit for any trailer. For brake controllers see parts prices page

We carry a full line of hub and brake parts. Very good stock of complete axles.



# www.dlparts.ca

# TIME FOR A NEW TRAILER?

# NORBERT'S

Norbert's Mfg. builds a full line of Stock, Flatdeck, Horse, Enclosed, Utility, Oilfield Doghouse and Boiler Trailers.



We also carry a full line of parts, service all makes of trailers, hitch & brake control installations, repaints, trailer rentals and safeties.

## Norbert's Mfg. Ltd.

Box 280, Glenboro, MB R0K 0X0 Phone: 204-827-2015 Fax: 204-827-2495 www.norberts.com

## Ease – Guide® Trailer Couplers

Ease – Guide® trailer couplers come in 2" and 2-5/16" for Bumper Hitch Trailers and 2-5/16" ball size for Gooseneck Trailers. Ease – Guide® trailer couplers provide a 5" target to position your hitch ball into instead of being directly over top of your hitch ball. This means you don't have to get in and out of your vehicle several times to make sure your trailer coupler is lined up over top of your hitch ball. Once you have lowered your trailer equipped with the Ease – Guide® Coupler onto your hitch ball, you simply drive forward and insert the locking pin.

There are no moving parts in the Ease – Guide® trailer couplers resulting in no binding or sticking and no parts to wear out. Ease – Guide® couplers will be the last coupler you will have to install on your trailer.

The Ease - Guide® Trailer coupler won the 
"2009 Best New Invention" of the year at the 
Farm Progress show in Regina Sask.





To find out more about our Ease – Guide® trailer couplers or to purchase one, phone us at 888 682-1477 or email us at mumbyhitches@sasktel.net





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### **Gravel Boxes**



### **Grain Bodies**























































**€** SUNFAB















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Van Bodies



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**Hydraulic Truck** 



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the staff Care

about what they build. They take Orice

# **Grain Trailers**

When you buy a Loadline grain product you're getting the best in the business. Loadline is committed to delivering high quality engineered products that are second to none in the industry.

# **Gravel Trailers**

Loadline manufacturing designs and builds the most durable and versatile trailers on the market today. Our trailers are second to none in quality and craftsmanship. Our trailers give you the profit you expect in a gravel trailer purchase. Clamshell, an end dump or a center dump models are available.

### **Truck Boxes**

Loadline Manufacturing offers an option that allows customers to select the tractor of their choice and then allows them to attach a custom made truck box. These modified tractors can sell for up to a quarter of the price of a new truck with box.







# Contact Us

# Load Line Manufacturing Inc.

Box 1900 Winkler. Manitoba, Canada R6W 4C1

On Highway 32 - 2.5 miles south of Winkler

### **Numbers**

Phone: (204) 325.4798 • Fax: (204) 325.4055



WEALSO HAVE A SELECTION OF USED TRUCKS

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1470 Willson Place Winnipeg, Manitoba Canada R3T 3N9
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- Envirotech
- Innovative Farm and Ranch Equipment
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- Performance Horse Sale and more

**April 8-10** 

10 a.m. – 6 p.m. Edmonton EXPO Centre at Northlands

Don't miss this once a year event!

For more information visit farmandranchshow.com or call 1.877.471.7472

Tickets are still only <sup>5</sup>5 and are available at the door.

FARM & RANCH

NORTHLANDS EVENT

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Presented by VITERRA

**June 16 - 18, 2010** Evraz Place, Regina, SK, Canada

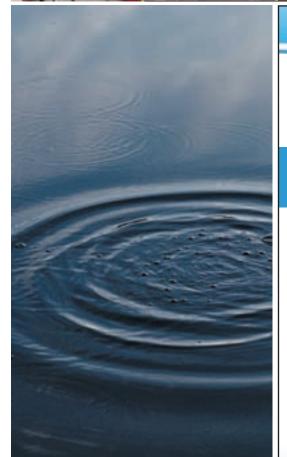














722 18th Street Brandon, Manitoba 204.727.2200



We are an authorized dealer for Precision Distillers.

We also make repairs to ALL makes and models, and stock a full line of distiller parts an accessories.

Product Guide 2010 Page 123

# We Can See WELL WATER Beneath the Ground!







JANUARY							
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January

nuary		-
January 3 - 5	Southern Farm Show	Raleigh, NC
January 5 - 7	Keystone Farm Show	
January 5 - 7	Keystone Farm Show	York, PA
January 5 - 7	Dakota Farm Show	
January 5 - 7	Topeka Farm Show	Topeka, KS
January 6 - 7	Northern Illinois Farm Show	DeKalb, Illinois
January 9 - 16	Crop Production Week	Saskatoon, SK
January 9 - 16	Pennsylvania Farm Show	Harrisburg, Pennsylvania
January 9 - 24	National Western Stock Show	Denver, Co
January 10 - 13	American Farm Bureau Federation Annual Meeting	Seattle, WA
January 11 - 12	Saskatchewan Pulse Growers Pulse Days	
January 11 - 12	Pulse Days	
January 11 - 13	Manitoba -North Dakota Zero Tillage Farmers Association Wo	rkshopMinot, ND
January 11 - 14	Western Canadian Crop Production Show	
January 12 - 14	Le Salon de la Machinerie Agricole de Quebec	
January 12 - 14	Le Salon de la Machinerie Agricole de Quebec	
January 12 - 14	Fort Wayne Farm Show	Fort wayne, Indiana
January 12 - 14	Salford Farm Machinery Show	
January 13 - 14	Midwest Farm Show	Laurosse, WI
January 13 - 14	Northwest Nebraska Farm & Equipment Show	Orlanda El
January 13 - 15	AgConnect Expo	
January 14 - 16 January 14 - 16	Association of Alberta Co-op Seed Cleaning Plants Annual Me	
January 15 - Feb 7	2010 WCABB Conference Program	
January 17 - 19	Quad Cities Farm Equipment Show	
January 18 - 21	National Farmers Organization Annual Conference	
January 19 - 20	Cattlemens Corral Crop Visions	I loydminster AB
January 19 - 21	Virginia Farm Show	Fishersville VA
January 19 - 21	Manitoba Ag Days	Brandon Mh
January 19 - 21	ICFA Winter Convention & Trade Show	Peoria II
January 19 - 22	Banff Pork Seminar	Banff AB
January 20 - 23	EcoFarm Conference	
January 20 - 23	Saskatchewan Beef Industry Conference	Saskatoon, SK
January 21 - 22	Minnesota Pork Congress	
January 23	FarmSmart Agricultural Conference	
January 25 - 26	The Canadian Institute's Managing Agri-Food Legal & Busines	
January 25 - 26	Alberta Seed Growers Association Annual General Meeting	Edmonton, Ab
Jaunary 25 - 26	Northern Pulse Growers Association Annual Meeting	Minot, ND
January 26 - 27	Rice Lake Area Farm Show	
January 26 - 28	Northwest Agricultural Show	
January 26 - 28	Garden City Farm & Ranch Show	Garden City, KS
January 26 - 27	Ontario Processing Vegetable Industry Conference	
January 26 - 28	Colorado Farm Show	Greeley, CO
January 26 - 30	Sioux Empire Farm Show	
January 27 - 28	Midwest Ag Expo - Illinois	
January 27 - 28	Southern Wisconsin Farm Expo	
January 27 - 28	Iowa Pork Congress	
January 27 - 29	Farm Tech 2010	Edmonton, Ab
January 27 - 29	International Poultry Exposition	
January 27 - 29	KMOT Ag Expo	
January 27 - 29	Sioux Falls Farm Show Cattle Industry Annual Conventiion and Trade Show	
January 27 - 30 January 27 - 30	National Cattlemans Beef Association Trade Show & Conventi	
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January 28 - 31	Pacific Agriculture ShowGuelph Annual Organic Confernce	
January 28 - 31	Guelph Organic Conference & Expo	Guelph Ont
January 29 - 31	Food: Today Tomorrow Together	Fdmonton Ah
January 29 - 31	Power Show Ohio	Columbus Obio
January 30 - Feb 1	Southwestern Exposition and Livestock Show	
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# February.

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February 9 - 11

Illinois Pork Expo Peoria, I Mid-America Alfalfa Expo Spokane, Washingtor lowa Power Farming Show Des Moines, Iows Spokane Ag Expo Spokane, Washingtor Colusa Farm Show Spokane, Washingtor Colusa Farm Show Colusa, California Colusa Farm Show Colusa, California Manitoba Swine Seminar Winnipeg, Manitoba Buffalo Bill Farm & Ranch Expo North Platte, NE Rice Lake Area Farm Show Rice Lake, W Managing Excellance in Agriculture Conference Saskatoon, Sk Canadian Farm Business Management Council Saskatoon, Sk Southern Farm Show Raleigh, NC Organic Soil Management Seminar Burnaby, BC Organic Soil Course Victoria, BC Biodiesel Conference & Expo Grapevine, Texas World Ag Expo 2010 Tulare, CA Lethbridge Aggie Days Lethbridge, AE Canadian Association of Agri-Retailers Convention & Trade Show Regina, Sk National Machinery Show Louisville, KN Manitoba Canola Growers Association Brandon, ME Country Lifestyle Experience of the Heartland Wichita, KS Festival du Voyageur Winnipeg, Manitoba Direct Seed Conference & Trade Show Saskatoon, Sk Canadian International Farm & Equipment Show Toronto, On 7th Annual Alberta Beef Conference Twin Falls, KG Western Farm Show Kansas City, MC Organic Cereals Research Symposium Banff, AE Central Minnesota Farm Show St. Cloud, MN New Jersey Landscape Secaucus, N. Farm Show - Marshfield Marshfield, W		
Spokane Ag Expo	Illinois Pork Expo	Peoria. II
Spokane Ag Expo	Mid-America Alfalfa Expo	Kearnev. NE
Spokane Ag Expo Colusa Farm Show	Spokane Ag ExpoSr	ookane. Washington
Spokane Ag Expo Colusa Farm Show	lowa Power Farming Show	Des Moines, Iowa
Colusa Farm Show	Spokane Ag Expo Sr	ookane. Washington
Colusa Farm Show	Colusa Farm Show	Colusa. California
Manitoba Swine Seminar		
Buffalo Bill Farm & Ranch Expo	Manitoba Swine Seminar	Winnipeg, Manitoba
Rice Lake Area Farm Show	Buffalo Bill Farm & Ranch Expo	North Platte. NE
Managing Excellance in Agriculture ConferenceSaskatoon, St. Canadian Farm Business Management CouncilSaskatoon, St. Southern Farm Show	Rice Lake Area Farm Show	Rice Lake, WI
Canadian Farm Business Management Council	Managing Excellance in Agriculture Conference	eSaskatoon, SK
Southern Farm Show	Canadian Farm Business Management Council	Saskatoon, SK
Organic Soil Course	Southern Farm Show	Raleigh, NC
Organic Soil Course	Organic Soil Management Seminar	Burnaby. BC
Biodiesel Conference & Expo	Organic Soil Course	Victoria. BC
World Ag Expo 2010	Biodiesel Conference & Expo	Grapevine. Texas
Lethbridge Aggie Days	World Ag Expo 2010	Tulare. CA
Canadian Association of Agri-Retailers Convention & Trade Show	Lethbridge Aggie Davs	Lethbridge. AB
Convention & Trade Show	Canadian Association of Agri-Retailers	
National Machinery Show	Convention & Trade Show	Regina, SK
Country Lifestyle Experience of the Heartland	National Machinery Show	Louisville, KY
Country Lifestyle Experience of the Heartland	Manitoba Canola Growers Association	Brandon, MB
Festival du Voyageur	Country Lifestyle Experience of the Heartland	Wichita, KS
Direct Seed Conference & Trade Show	Festival du Voyageur'	Winnipeg, Manitoba
Idaho Hay and Forage Conference	Direct Seed Conference & Trade Show	Saskatoon, SK
Canadian International Farm & Equipment ShowToronto, On 7th Annual Alberta Beef ConferenceRed Deer, AE Northern Trappers FestivalFlin Flon, Manitobate Texoma Farm and Ranch ShowWichita Falls, KS Western Farm Show	Idaho Hay and Forage Conference	Twin Falls, ID
7th Annual Alberta Beef Conference	Canadian International Farm & Equipment Sho	wToronto, Ont
Northern Trappers Festival	7th Annual Alberta Beef Conference	Red Deer, AB
Texoma Farm and Ranch Show	Northern Trappers Festival	.Flin Flon, Manitoba
Western Farm Show	Texoma Farm and Ranch Show	Wichita Falls, KS
Central Minnesota Farm ShowSt. Cloud, MN New Jersey LandscapeSecaucus, N Farm Show - MarshfieldMarshfield, W	Western Farm Show.	Kansas City, MO
Central Minnesota Farm ShowSt. Cloud, MN New Jersey LandscapeSecaucus, N Farm Show - MarshfieldMarshfield, W	Organic Cereals Research Symposium	Banff, AB
Farm Show - Marshfield Marshfield, W	Central Minnesota Farm Show	St. Cloud, MN
Farm Show - Marshfield Marshfield, W		
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New York Farm SnowSyracure, NY	New York Farm Show	Syracure, NY

International Potato Technology Expo......Charlottetown, NS

# March

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Cutter Rally for Cancer	Lloydminster, AB
Eau Claire Farm Show	Eau Claire, WI
Hawkeye Farm Show	Cedar Falls, Iowa
Horticultural Council Annual General Meeting	
ABARE Outlook 2010	Canberra, Australia
Triumph of Ag ExpoLethbridge Ag Expo	L othbridge Alberta
Ag Expo & North American Seed Fair	Lethbridge, Alberta
Ag Expo & North American Seed Fair	Halifax NS
ACORN Organic conference	PEI
Commodity Classic	Anaheim. CA
National Heavy Equipment Show 2010	Toronto, Ont
Organic Soil Conference	
Small Farm Expo	Halltax, NS
Farm & Acreage Show Pride of the Prairies Bull Show & Sale	Red Deer, Alberta
90th Annual Meat Conference	
2010 SARM Annual Convention	
2nd Annual Canadian Farm & Food Biogass	
Conference & Exhibition	London, Ontario
4th Annual Growing the Margins	
2009 Joint Corn Soybean Wheat & Coloured	
Bean Conference	London, Ontario
Growing the Margins Conference	
Willmar Ag Show	Willmar MN
Western Fair Farm Show	I ondon Ontario
42nd Annual Convention Canola Council of C	anadaToronto, Ont
Kamloops Cowboy Festival	Kamloops, BC
Horsefest	Springfield, MO
SAASE Annual Convention	Moose Jaw,SK
Americana	Wiontreal, QC
Professional Dairy Producers of Madison	
Ottawa Valley Farm Show	Ottawa Ont
Alberta Pork Congress Trade Show	Red Deer, Alberta
Aggie Days	Calgary, AB
Calgary Dairy Classic	Calgary, AB
Plant Knowledge for Organic Gardeners	Burnaby, BC
The Power of Yellow Canola Conference	
North American Farm & Power Show	
Gail-Ail Ail Dieen Equille Silow off Allingi	London, Onland

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March			Continued
MARCH	March 19 - 21	Texas annd Southwestern Cattle Raisers	5 . W TV
Sun Mon Tue Wed Thu Fri Sat	March 20 - 21	Association Convention & Trade Show Ottawa Go Green	
1 2 3 4 5 6	March 23 - 25	Mid-American Farm Expo	Salina, KS
7 8 9 10 11 12 13	March 23 - 25	Mid-America Farm Expo	
14 15 16 17 18 19 20	March 23 - 26 March 24 - 25	Professional Dairy Managers of PA Ontario Spring Dairy Discovery Show	Lancaster, PA London. Ontario
21 22 23 24 25 26 27	March 25	Alberta Farm Animal Care AGM	. Red Deer, Alberta
	March 25 - 28 March 26	North American Farm & Ranch Show	
28 29 30 31	March 26 - 28	AFAC Livestock Care Conference	
	March 27	Hudson Bay Quest	Churchill, MB
	March 27 - April 18 March 29 - April 3	Vegreville Ťrade Show	Vegreville, AB
	March 30 - April 1	Wisconsin Public Service Farm Show	
April	March 31 - April 1	Centrail Plains Dairy Expo	
11pril	April 1 - 2	London Swine Conference	London, Ontario
APRIL	April 1 - 2	Central Plains Dairy Expo	
Sun Mon Tue Wed Thu Fri Sat	April 1 - 3	The International Food, Beverage, Wine & Spirits Exhibition	Montreal OC
1 2 3	April 7 - 10	Northlands Farm & Ranch Show	Edmonton, AB
4 5 6 7 8 9 10	April 7	Rare Native Plant Gems or Species at Risk	
11 12 13 14 15 16 17	April 8 - 10 April 8 - 10	Farm Equipment Manufacturers Association Atlantic Heavy Equipment Show	Kansas City, MO Moncton NR
18 19 20 21 22 23 24	April 8 - 10	Alberta Farm and Ranch Show	Edmonton, AB
25 26 27 28 29 30	April 9 - 11	Keystone Alpaca ClassicE	Brandon, Manitoba
THE REPORT OF THE PARTY OF THE	April 12 - 18	The International Green Summits Eco Conference	Moura Portugal
CHAPTER STATE	April 13	Ontario Non profit Network 2010 Provincial Foru	ımToronto, Ont
	April 14 - 15	Poultry Industry Conference & Exhibition	London, Ontario
N. Committee	April 14 - 15 April 14 - 15	Western Canadian Livestock ExpoSaskato	
	April 14 - 15	The London Poultry Show	London, Ontario
ALC: NO PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED I	April 15 April 15 - 17	Ottawa Orchid Society ShowSouthern Plains Farm Show	
	April 16 - 18	Canadian National Alpaca Sale	Red Deer, AB
	April 16 - 18	Country Lifestyle Experience of the Northwest	
STATISTICS OF STATE O	April 16 - 18 April 17 - 18	Powell River Home ExpoCalifornia Antique Farm Equipment Show	
	April 19 - 23	114th Annual IAOM Conference Expo Grand	
	April 21 - 23	National Agri Marketing Conference & Trade Show	Kansas City MO
	April 23 - 23	Good Food Festival Mis	ssissauga, Ontario
	April 23 - 25 April 23 - 25	The Living Green Show The Mane Event Horse Shoe	Toronto, Ont
Man	April 23 - 25 April 23 - 25	18th Annual Good Food FestivalMis	ssissauga, Ontario
<i>May</i>	Mand	Oceans Alberta Vintaria Auto Olub Curan Mark	Dad Daar AD
MAY	May 1 - 2 May 1 - 2	Central Alberta Vintage Auto Club Swap Meet Red Deer Gun Show	
Sun Mon Tue Wed Thu Fri Sat	May 3 - 4	The 2010 Canadian Environmental	
1	May 3 - 5	Conference & Trade Show Health & Safety Conference & Trade Show	
2 3 4 5 6 7 8	May 3 - 6	Bio International Convention	
9 10 11 12 13 14 15	May 3 - 7	18th European Biomass Conference and Exhibiti	
16 17 18 19 20 21 22	May 5 - 7 May 6 - 8	3i Show89th Annual Meat Conference	
23 24 30 31 25 26 27 28 29	May 6 - 8	2010 World Agricultural Form	China
	May 9 - 12 May 10	Alternative Fuels & Vehicles National Conference World Poultry 2010	
	May 14 - 16	Alberta Junior Young Riders	
	May 16 - 18	Bakery Showcase Mis	ssissauga, Ontario
	May 17 May 21 - 24	Little Britches Rodeo 2010 Westerner Spring Horse Show	
	May 27 - 27	2010 Canadian Marketing National	
		Convention & Trade Show	
	May 28 - 30 May 31 - June 2	Westerner Spring Quarter Horse Show World Seed Congress 2010	
<i>June</i>	May 31 - June 2	ISF Congress	Calgary, Alberta
	June 4 - 6	4-H Horse Show	Red Deer AR
JUNE	June 4 - 6	Potato Expo 2010	Orlando, FL
Sun Mon Tue Wed Thu Fri Sat	June 5 - 7 June 7 - 9	4-H Beef Show	Red Deer, AB
1 2 3 4 5	Julie / - 9	The 2010 Corn Utilization & Technology Conference	Atlanta, Georgia
6 7 8 9 10 11 12	June 8	IGC Grains Conference 2010	London, England
13 14 15 16 17 18 19	June 8 - 10 June 8 - 10	BioEnergy Conference & Exhibition Canada Green Building Council National	Prince George, BC
20 21 22 23 24 25 26	34110 0 10	Conference	
27 28 29 30	June 9 - 11	Annual World Porl Expo	
	June 9 - 11 June 9 - 13	World Pork Conference	,
	June 10 - 13	Reining Alberta Spring Classic	Red Deer, AB
D	June 10 - 13	Winnipeg International Children's FestivalW	
PRODUCT GUIDE 2010			Page

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JUNE							
Sun Mon Tue Wed Thu Fri							
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			Continued
June 10 - 13	Reining Alberta Spring Cla	ssic	Red Deer, AB
June 11 - 13	World Wide Tea Expo 201		
June 13 - 17	World Congress of the Int		3,
	of Agricultural Engineering		uebec City, QC
June 13 - 23	International Short Course	e in Agroecology &	,,
	Sustainable Agriculture		sing, Michigan
June 14 - 17	Fuel Ethanol Workshop &	ExhibitionSt. L	ouis. Missouri
June 14 - 18	8th International Wheat Co		
June 14 - 25	Plant Breeding for Drough		
June 15	Bourgess Fair	Q	uebec City, QC
June 15	Bourgess Fair Atlantic Canada Petroleum	Show	TBA
June 16 - 18	Western Canada Farm Pro	gress Show Regina.	Saskatchewan
June 16 - 18	Seed Symposium 2010	Colo	ane. Germany
June 16 - 19	New Zealand National Field		
June 17	WPCA Chuckwagon Races		
June 18 - 20	Red Deer Classic Horse SI		
June 18 - 20	Red Deer Classic Horse SI		
June 18 - 27	Red River Exhibition	Winni	peg, Manitoba
June 20 - 24	Seed Ecology III	Salt L	_ake City, Utah
June 24 - 26	Alberta Warm Blood Horse	Sale	Red Deer, AB
June 25 - 27	Ecovillage Network of Can	ada	Chilliwack, BC
June 25 - 30	Biosafety	East Lans	sing, Michigan
June 25 - July 4	Winnipeg Jazz Festival	Winni	peg, Manitoba
June 26 - 30	American Seed Trade Asso	nciation	
	A	olation	. A . I TV

# July\_

JULY						
Sun	Mon	Tue	Wed	Thu		Sat
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June 29

July 1 - 4 July 6 - 10 July 6 - 10

July 8 - 11 July 9 - 12 July 11 - 14 July 11 - 15 July 14 - 17 July 14 - 25 July 15 - 18 July 16 - 18 July 18 - 21

July 18 - 21 July 20 - 22 July 20 - 22 July 20 - 22 July 21 - 25 July 21 - 25 July 22 - 25 July 23 - 25 July 23 - 25 July 23 - 31

July 23 - 25 July 23 - 31 July 27 - Aug 1 July 28 - Aug 1 July 29 - Aug 1 July 29 - Aug 2 July 30 - Aug 2 July 30 - Aug 1 July 30 - Aug 2 July 31 - Aug 4 July 31 - Aug 4

June 30 - July 4



Dauphin Country Fest	Dauphin, Manitoba
CSTA'S 87th Annual Meeting	Kelowna, BC
Inint Canadian Sped Trade Accordation	
87th Annual Mtg	Kelowna, BC
Winnipeg Folk Festival	.Birds Hill, Manitoba
Calgary Stampede	Calgary, Alberta
24th Annual CSCA Convention & Trade Show.	Saskatoon, SK
Poultry Science Association Annual Meeting	Denver, Col.
Colonial Days	Lloydminster,AB
Winnipeg Fringe Festival	Winnipeg, Manitoba
Craven Country Jamboree	Craven Valley, SK
Four State Farm Show.	Pittsburg, KS
21st International Pig Veterinary	
Society Congress	Vancouver, BC
International Pig Veterinary Society Congress	
Michigan Agricultural Equipment Show	
Michigan Agricultural Equipment Show	East Lansing, MI
Wisconsin Farm Technology Days	River Falls, WI
Westerner Days Fair	Red Deer, AB
Arabian Horse Region 18 Championship Show	
Manitoba Stampede & Exhibition	
World Lily Festival	.Neepawa, Manitoba
Manitoba Sunflower Festival	
North Dakota State Fair	Fargo, ND
Edmonton's Capital Ex	Edmonton, Alberta
Wildrose Quarter Horse Show	Red Deer, Ab
Cattle Industry Summer Conference	Denver, Col.
Manitoba Threshermen's Reunion & Stamped	
Buffalo Days Provincial ExhibitionR	
Steinbach Pioneer Days	Steinbach, Manitoba
Canada's National Ukrainian Festival	Dauphin, Manitoba
Islandic Festival	Gimli, Manitoba
American Society of Plant Biologists	
Plant Biology 2010	Montreal, QC

Highland Games.....Red Deer, AB

Reining Alberta ......Red Deer, AB

# August

AUGUST							
Sun	Mon	Tue	Wed	Thu		Sat	
1	2	3	4	5	6	7	
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August 1 - 14
August 3 - 5
August 5
August 10 - 12
August 11 - 15
August 15
August 17 - 19
August 17 - 19
August 18 - 19
August 18 - 19
August 19
August 19 - 22
August 20 - 22
August 25 - 29
August 26 - 28
August 27 - 29
August 28 - 29
August 31 - Sept 2
August 31 - Sept 2

Plant biology 2010	IVIOIIII eai, QC
FolkloramaFarmFest	
Virgina Ag Expo	
Empire Farm Days	Seneca Falls, NY
Zone 10 Paint Horse Show	
Canadian National Exhibition	,
Dakotafest	
Ag Progress DaysF	Penn State University, PA
Citrus Expo	
Midwest Ag Industries Exposition	
DTHRF Cattle Roundup	
World Professional Chuckwagon Associat	
Western Canadian Championship Horse S	
National Quarter Horse Show	
Mordon Corn & Apple Festival	
Morden Corn & Apple Festival	
Red Deer Reptile Show & SaleFort Progress Show	Poone IA
Farm Progress Show	Docatur II
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# September

SEPTEMBER								
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Sept 2 - 5	Alberta Hunter Horse Show	Red Deer, AB
Sept 10 - 12	Quarter Horse Show	Red Deer, AB
Sept 11 - 12	Canadian Off-Road Expo	Red Deer, AB
Sept 12 - 15	10th Agriculture Biotechnology	
	International Conference	Saskatoon, SK
Sept 12 - 16	World Energy Council	
Sept 12 - 16	World Clean Air Congress	
Sept 14 - 15	Husker Harvest DaysGran	d Island, Nebraska
Sept 14 - 16	Big Iron Show	
Sept 14 - 16	Canada's Outdoor Farm Show W	
Sept 15	Spruce Meadows MastersSp	ruce Meadows, AB
Sept 15	Canadian Equestrian Equipment &	
	Apparel Show	Toronto, Ontario
Sept 16 - 19	Dressage Provincials	Red Deer, AB
Sept 19 - 22	ABIC 2010 Conference	Saskatoon, SK
Sept 19 - 30	International Agricultural Short Course Michiga	an State University
Sept 21 - 23	Farm Science Review	
Sept 21 - 25	International Plowing Match & Rural Expo	Earlton, Ontario
Sept 27 - Oct 3	Canadian Supreme Horse Show	Red Deer, AB
Sept 28 - Oct 2	World Dairy Expo	Madison, WI
Sept 28 - Oct 2	North American Association for	
1 /	Environmental Eduation	Buffalo, NY
Sept 28 - Oct. 2	2010 World Dairy Expo	Madison, WI

Greenhouse Gases & Animal

Ozark Fall Farmfest.....Springfield, MO

Agriculture Conference ......Banff, AB FCA Rodeo ......Red Deer, AB

Nile Stock Show and Pro Rodeo ......Billings, MT

Garden Expo ...... Mississauga, Ont

Sunbelt Ag Expo......Moultrie, GA

2010 BC Fairs Convention.......Vernon, BC
Red Deer Round Up Cattle Sale.....Red Deer, AB

# October\_

OCTOBER							
Sun	Mon	Tue	Wed	Thu		Sat	
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24 31	25	26	27	28	29	30	

October 1 - 3

October 3 - 8

October 8 - 10

October 13 - 16 October 19 - 20

October 20 - 22

October 21 - 23

October 22 - 23

# November

NOVEMBER							
Sun	Mon	Tue	Wed	Thu		Sat	
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21	22	23	24	25	26	27	
28	29	30					



October 26 - 31 October 28 - 30	American Royal Kansas City, MO Westerner Championship Dairy Showcase Red Deer, AB
November 2 - 4	Alberta Bee Keepers Annual Geneal Meeting Edmonton, Alberta
November 3 - 6	FEWA-AIMRA Fall Convention & Show Case
November 4 - 6	National Small Farm Trade Show & Conference Columbia, MO
November 4 - 7	Manitoba Livestock ExpoBrandon, Manitoba
November 5 - 7	Red Deer District Kennel Club Shows & Trials Red Deer, Alberta
November 5 - 14	Royal Agricultural Winter Fair Toronto, Ontario
November 6 - 13	Dodge City at Farmfair International Edmonton, Alberta
November 6 - 19	North American Livestock Expo Louisville, KY
November 8 - 11	World Dairy Summit Auckland, New Zealand
November 9 - 11	Witchita Farm and Ranch ShowValley Centre, KS
November 10 - 13	Agri TradeRed Deer, Alberta
November 11 - 12	FarmFair International Edmonton, Alberta
November 11 - 12	Canadian National Gelbvieh Show Edmonton, Alberta
November 11 - 14	Saskatoon Fall FairSaskatoon, SK
November 15 - 17	North Dakota Implement Dealers Association Bismarck, ND
November 15 - 17	Farm Equipment Manufacturers Association
	Fall Convention
November 16 - 18	Canadian Seed Trade Association
N 47 40	Seimi Annual Meeting
November 17 - 18	Saskatchewan Pork Industry SymposiumSaskatoon, SK
November 18 - 23	National OYF Competion
November 19 - 20	The Green Industry Show & Conference Edmonton, Alberta
November 20 - 27 November 26 - 28	Canadian Western Agribition Regina, Saskatchewan
	Festival of Trees Red Deer, Alberta Canad Inns Winter Wonderland Winnipeg, Manitoba
	Canad Cup of CurlingMedicine Hat, AB
November 30 - Dec 1	Amarillo Farm and Ranch ShowAmarillo, TX
	Amarillo Farm and Ranch Show
	Greater Peoria Farm Show Peoria, IL

# December

	DECEMBER					
Sun	Mon	Tue	Wed	Thu		Sat
			1	2	3	4
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\* Tentative date PRODUCT GUIDE 2010

November 30 - Dec 2	2 Greater Peoria Farm Show	Peoria, IL
December 5 - 7	31st Annual International Irrigation Show	
December 7 - 10	ASTA 40th Soybean Conference Seed Expo	ŕ
December 7 - 10	ASTA 65th Corn & Sorgum Seed Conference	•
December 7 - 10 December 9 - 11	Seed Expo 2010Tulsa Farm Show	Chicago, Illinois
December 14 - 16 December 18 - 20	Indiana-Illinois Farm Equipment Show . All Beef LivestockShow & Cowboy	Indianapolis, IN
December TBA	Christmas Trade Fair	

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# SEARCHING FOR AG PRODUCTS & SERVICES ONLINE?



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Canada's most complete source for agricultural services and supplies online.

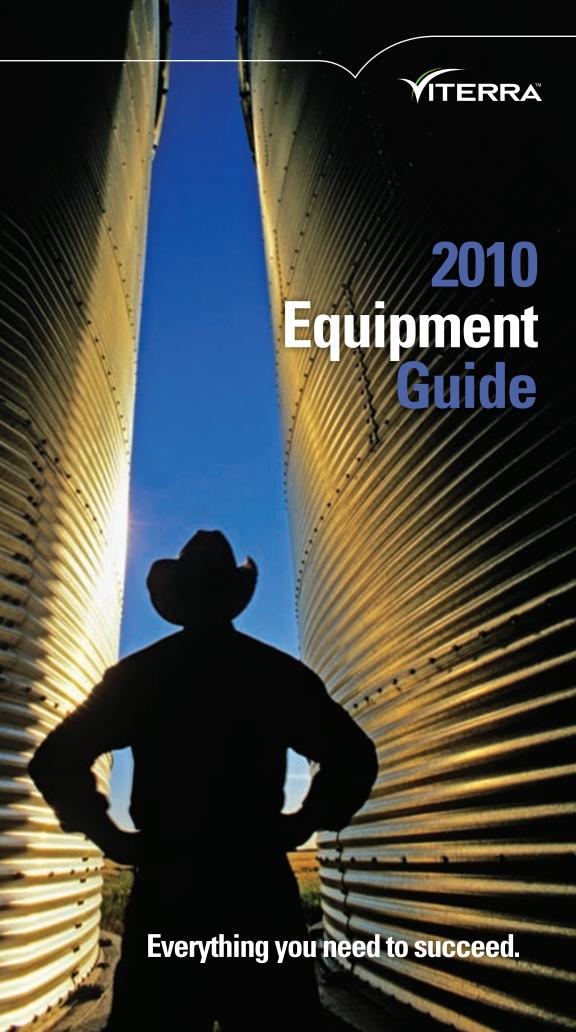
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- Location maps and more

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country-guide.ca | grainews.ca | manitobacooperator.ca

**IRON SEARCH** 

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# Find everything you need, when and where you need it.

Your local Viterra retail has what you need to succeed. Our sales representatives have the expertise and knowledge to provide you with the equipment solution that fits you. Through our vast network of retail locations, we provide you with flexible financing options and valuable sales programs.

Viterra offers the most trusted, top-performing products in the industry. With a commitment to innovation and ingenuity, we have partnered with equipment companies like Westor and Balzer Inc. so that you have exclusive access to top quality products.

For more details on the equipment in this guide and for information on other products we carry, **contact your local Viterra sales representative today**.

# Contents

### **STORAGE**

- 3- Westor™ Large Bin Solutions
- 4- Westor™ Farm Storage
- 5- Westeel Smooth Wall Bins
- 6- Goebel™ Corrugated Bins
- 7- Prairie Steel Buildings
- 8- Meridian Smooth Wall Bins
- 9- Grain Protection and Monitoring Accessories

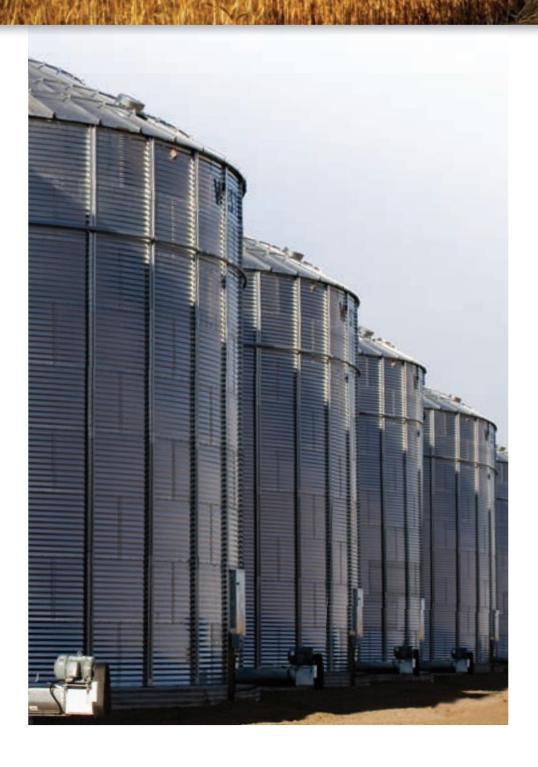
### **HANDLING**

- 11- Balzer Grain Carts
- 13- Wheatheart Augers
- 15- SA Flex Swing Auger
- 16- Batco Belt Conveyers

### **PRODUCTION**

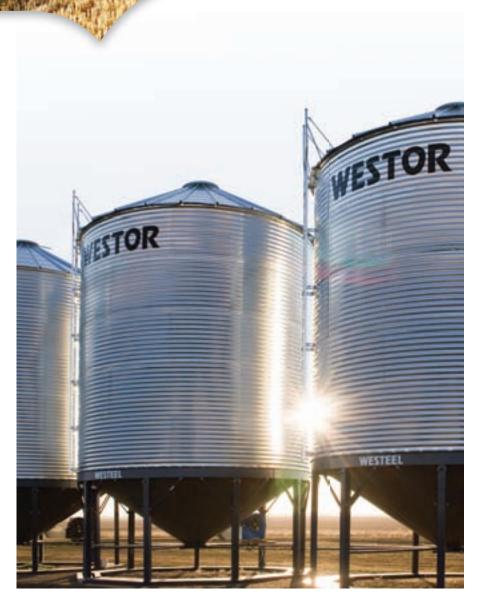
- 17- Pesticide Handling Equipment
- 19- Liquid Fertilizer Storage and Handling Solutions
- 20- NRC Seed Treater
- 21- NH3 Equipment





# **Westor**<sup>™</sup> **Large Bin Solutions**

Viterra offers a full line of optional equipment for your large capacity grain storage system. From elevating and distributing equipment to grain drying and cleaning equipment. Ask your Viterra sales rep about large capacity grain storage systems today!



# Westor<sup>™</sup> Farm Storage Corrugated Bins

**PROVIDING THE POWER TO STORE MORE.** A premium line of corrugated grain storage bins manufactured exclusively for Viterra by Westeel - providing quality for over 100 years. Together, Viterra and Westeel make an unbeatable combination for western Canadian producers.

- Superior long-term corrosion resistance with G115 grade galvanized steel to protect your investment.
- Engineered for superior strength.
- A full range of sizes and capacities to suit your needs.
- Available in both hopper bottom and flat bottom models.



# **Westeel Smooth Wall Bins**

A LEADING MANUFACTURER IN AGRICULTURAL PRODUCTS STORAGE FOR OVER 100 YEARS. Westeel has a reputation for superior engineering and manufacturing with long-term reliability. An excellent choice for protection, durability, and value. Products are available fully accessorized with the most important safety and convenience features. Convenient delivery to most locations across Western Canada.

### MAGNUM F

Smooth wall bins designed for safe, long-term storage of dry fertilizer.

### MAGNUM G

Smooth wall bins perfect for storage of grain, and seed.



# **Goebel**<sup>™</sup> Corrugated Bins

OUR "GOLD QUALITY" STORAGE SOLUTION WITH VALUE IN MIND. For over 30 years, Goebel has been the right choice for all of your cereal and special crop storage needs.

- Engineered for exceptional strength.
- Quality workmanship with Galfan steel for increased durability.
- Large capacity grain storage.
- Full range of sizes and capacities to suit your needs.
- Exterior wall stiffeners provide extra strength.
- Only Goebel offers the Prairie Steel floor, THE BEST BUILT FLOOR on the market that fits any model or brand of bin.

Goebel products are delivered and unloaded using Prairie Steel's crane trucks, preserving structural integrity and safety.



# **Prairie Steel Buildings**

VITERRA IS PROUD TO REPRESENT THE PRAIRIE STEEL LINE OF STEEL BUILDINGS. Prairie Steel Products have manufactured agricultural and commercial steel buildings for over 30 years. Prairie Steel offers features unique to the steel building industry including:

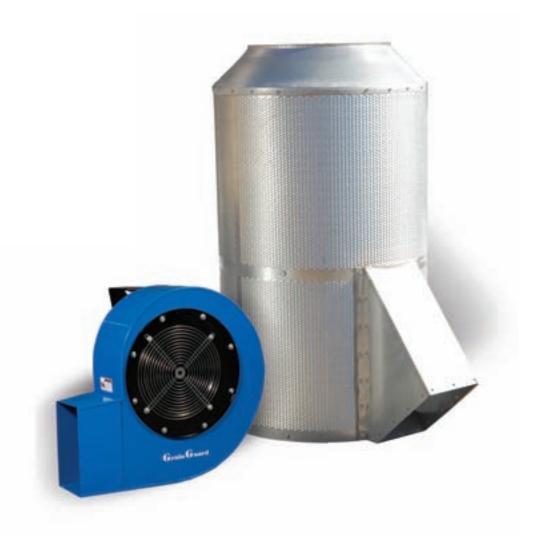
- Cold storage applications. Prairie Steel offers a steel foundation that replaces the need for any concrete installation. The ground requirement is a level base, with compacted gravel placed for the building to be installed on.
- R-20 or R-30 insulation values are available for insulated buildings.
- Buildings are available with overhead doors, bifold doors, walk-in doors and windows.
- Partial or full liners, ridge light at the peak on cold storage.
- Sizes range from 40' to 80' widths with lengths from 40' to 240'. Wall heights vary from 10' to 32'.



# **Meridian Smooth Wall Bins**

MERIDIAN MANUFACTURING LEADS THE FIELD IN PRODUCT INNOVATION AND QUALITY. Meridian Manufacturing products have an excellent reputation for quality and offer many phases and livered to your form. The extensily construct

for quality and offer many choices, delivered to your farm. The strongly constructed storage bins for grain, granular, and liquid fertilizer, are available with an extensive list of options to improve the storage of your product. Convenient delivery to most locations across Western Canada.



# **Aeration Products**

Viterra offers a complete line of aeration products for grain conditioning and drying, available for all bin models and brands. In addition to a full line of aeration fans, Viterra has a broad range of aeration systems including: rockets, horizontal tubes, and full floor aeration. Ask your Viterra retail which system suits your grain storage requirements.

# **Moisture Tester**

FAST, EASY, ACCURATE RESULTS IN THE FIELD OR IN THE BIN. The MiniGac Plus, a hand-held moisture tester for accurate, reliable measurement of grain test weight, temperature, and moisture.





# **Easy Check**™

This grain storage monitoring system conveniently measures temperatures throughout the grain bin. The hand-held monitoring system provides instantaneous digital display of both current and historic temperature levels in your bin.

# **BinMax**

THIS COST-EFFECTIVE ALARM PREVENTS AUGER DAMAGE OR SPILLAGE, AND KEEPS YOU SAFE.

BinMax alerts you when your grain or fertilizer bin is full. You'll never climb a bin again!





# **Balzer Grain Carts**

UNMATCHED QUALITY AND CAPACITY. Grain carts from Balzer offer the largest capacities and fastest unload rates in the industry. They will eliminate harvesting bottlenecks and will increase harvesting capacity every hour you are in the field. Available in 1250 to 2000 bushel capacities. Extremely fast unload rates — 1,090 bushels/minute! Patented Auto-Trail Steerable Axle System for easy turning. Low compaction and easy maneuverability.



# **ASK ABOUT THE MANY UNIQUE FEATURES AND OPTIONAL ACCESSORIES INCLUDING:**

- A. Bi-Directional auger spout with Joystick.
- B. 24" Unload Auger.
- C. Electronic Scale with monitor and optional Memory Stick.



# **Wheatheart Augers**

PROVIDING PERFORMANCE, CONVENIENCE AND DEPENDABILITY. Moving your auger has never been easier! Ease of maneuverability and handling allows for smoother and faster operations with the addition of a self-propelled auger transport kit. Proven design and long reach. Excellent value with bundle pricing.



#### **BH SERIES GRAIN AUGERS**

- Undercarriage designed for maximum strength and balance.
- Easy access to engine drives to facilitate belt adjustments and service.
- Welded wear-edge intake flighting with special low pitch for proven added capacity.

#### **SA SERIES GRAIN AUGERS**

- Swing-away augers that are convenient and safe.
- Heavy-duty frame with hydraulic scissor lift.
- Mechanical drive with PTO drive and overload shear bolt protection.



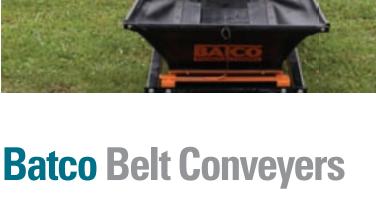
### **SA Flex Swing Auger**

SAVE TIME AT HARVEST. Wheatheart's new SA Flex series of portable grain augers will change the way you unload at the bin site. Fast and efficient to reach both hoppers without repositioning the truck. Innovative design with patented double joint design for 287% more area coverage. Convenience, easily operated by one person. Includes hydraulic scissor lift system and single unit transport.

#### **INNOVATIVE FEATURES:**

- Hydraulic handle bar controls.
- Outriggers for stability.
- Hydraulically controlled swivel boot.
- Hydraulic drive positions the hopper with ease.





PRODUCTS FOCUSED ON GENTLE HANDLING, HIGH CAPACITY, AND LOW MAINTENANCE. The unique design saves energy, and is built tough for maximum, long-lasting performance. Self-cleaning feature enables fast changeover to other commodities without contamination. Plastic hood and collapsible canvas hopper provide cushioning for additional grain. Low profile transfers are perfect for both unloading and on-farm grain, seed, and fertilizer handling.

Viterra features the following engines for your equipment needs:

- Kohler
- Briggs and Stratton
- Subaru
- Honda
- Diesel engines available



Designed for direct induction of pesticide into sprayers. Quick, clean, environmentallysensitive rinsing of jugs. Available in a range of sizes to suit your needs:

- The Handler I.
- The Handler III
- ChemManager
- The Handler II
- ChemManager 35
- ChemManager 66

### **Dyterra Transfer Pump**



The SHURFLO AG Runner™ system is ready to take you

anywhere. The AG Runner <sup>™</sup> is portable, flexible and extremely versatile, especially for those that use multiple containers. The entire system is mounted in a sturdy, easy-to-carry, welded frame.

### **Sotera® Chemical Pumps**



Viton seals are compatible with all pesticides. 5 year warranty on diaphragms. Portable, self-priming units perfect for mini-bulks.



### Sotera® **Digital** Air Sensing **Flow Meter**

Compact, durable, and accurate.

### Sotera® **Volumetric Pumps**

Durable, accurate, and easy to use. Great for barrels, storage tanks, and drums.





### **Poly Storage Tanks**

A WIDE RANGE OF HIGH QUALITY, PLASTIC STORAGE OPTIONS ARE AVAILABLE. Heavy duty poly storage is excellent for on-farm liquid fertilizer storage. Available in sizes up to 10,000 imp. gallons.

### **Meridian** liquid fertilizer bins

An excellent storage solution. Available in sizes from 91-136 tonnes (20,000 - 30,000 imp. gallons).



### Other Bulk **Storage Solutions**

Viterra also offers flat bottom storage in stainless steel and fibreglass product choices in sizes that will fit your requirements. In addition, we offer a wide range of pumps, hoses, meters, application equipment, parts and other products for all of your liquid fertilizer storage, handling and application needs.



### **NRC Seed Treater**

The NRC Seed Treater combines a seed treater and auger-hopper into one easy to use versatile implement. The seed treater is perfect for the application of insecticides, fungicides and seed treatments as well as application of inoculant, micronutrient seed treatments, Agrotrain on urea, and any other application of auger handled bulk products.

Features of the NRC Seed Treater include:

- Fully adjustable, fits augers from 6"-8" with a 20"-26" height adjustment.
- Mounted on wheels and fitted with a handle to allow for easy maneuverability.
- Accurate grain flow control.
- Fully adjustable pump and interchangeable nozzles to ensure accurate metering rate control for complete seed coverage.
- Stainless steel construction, easy assembly and disassembly provides durability and easy cleaning.

NH3 products from Viterra are backed by the best service in the industry. Viterra handles a wide range of pumps, hoses, meters, application equipment, parts and other products for all of your NH3 fertilizer handling and application requirements.



### Dickey-John CCS 100 Rate Control System

A compact, easy-to-use controller. Control the amount of liquid, granular, or anhydrous material you apply.

### Dickey-John Land Manager™ Application Control System



Versatile application control and data logging. Variable rate application control and automatic pump shutoff.



### **Raven Accu-Flow**

Provides precise application of NH3. Versatile to fit your equipment.

# MAX-QUIP Variable Rate NH3 System

- Increased range of application rates.
- Increased manifold pressures and accuracy.
- Integrates with variable rate technology.
- Available with boom section control.
- Compatible with most rate controllers.





#### When you need selection.

Viterra has what you need, when and where you need it. From a wide selection of ag equipment to crop inputs and financing, we have the right product for you, including those exclusive to Viterra, available at our vast network of retail locations. For all your farming needs, big or small, Viterra has what you need to succeed. See your local Viterra retail today or visit equipment.viterra.ca.



ADVICE | OPPORTUNITIES | ACCESS



The following pages are from the

#### 2009 IRON SEARCH BUYERS GUIDE

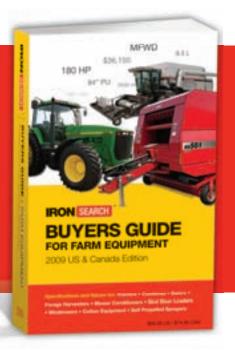
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# **ProductGuide**

# This year's FARMER'S PRODUCT GUIDE features a section detailing the most sought-after farm equipment in Western Canada!

We asked the experts at www.IRONsearch.com which types of equipment Western Canadian farmers are searching for online. They brought the goods; we have specifications, model years, last factory price plus U.S. and Canadian values.

We know that for most farmers, the biggest piles of hard earned cash in the operation are spent on land and equipment. Hey, lets face it — it's your money and you want to make good, solid decisions when buying, selling or trading your equipment.



#### The next issue of the 2010 IRON

Search Buyers Guide is coming in April to arm you with the information you need.

Dial 1-877-264-4766 to call in your order or visit

www.ironsearch.com/2010BuyersGuide



		2009 IRC	DN Search E	Buyers Guic	le	
S	Mfr. Code	JD	JD	JD	JD	JD
TRACTORS	Make	John Deere	John Deere	John Deere	John Deere	John Deere
CI	Model	2355	2440	2450	2510	2520
R/	Years Made	1987-1992	1976-1982	1986-1992	1966-1968	1967-1973
_	HP - PTO/Eng/Dbar Engine - Make	56/67/47 JD	61/—-/52	—-/70/—- JD	49.6/—-/42.6 JD	61/—-/55.8
	- Fuel/Asp.	Diesel/—-	JD Diesel/—-	—-/Natural	Diesel/—-	JD Diesel/—-
	- Cyl's / Ċ.I.D.	4/239	4/219	4/3.920L	4/180.43	4/219
	Transmission - Std.	CS	SG		SM	SM
COMBINES	-Optional - Fwd/Rev Std	SM   8/4	Hi-Lo 8/4	—- 8F/4R	PS 8F/2R	PS 8F/2R
BII	- Fwd/Rev Opt		16/8	16F/8R	8F/4R	8F/4R
M	MFWD - Std/Opt	Opt	—-	Opt	—	—-
$\mathcal{C}$	Tires - Std Front	7.50x16	7.50x16	10.00x16	6.00x16	6.00x16
	- Std Rear Wheelbase - in.	16.9x30	16.9x30	13.6x38	12.4x38	12.4x38
	PTO - Type / Speeds	89.7 Ind/540	87.8 Ind/540	/540/1000	Live/540	92.75" Ind/540/1000
	3 Pt Hitch -Type / Lift	11/3438	11/—-	—-/—-	II/—-	IIId/546/1000 II/—-
	Hydraulics - Type	Closed	Closed		Closed	Closed
RS	- Cap. / Flow - Std. Outlets	18.0/13	10/6	_/	_/	8/12 Gpm
BALERS	Cooling Capacity	3.4	1 12		1	1 14
B/	Fuel Tank Capacity	22.2 Gal	19.5 Gal			26 Gal
	Cab - Std, A/C, ROPS	Opt		Std		
	Options -	MFWD \$2,200				
	Weight - Lbs.	2 Hyd \$300 6261	4750	7077	5670	7010
	Last Price f.o.b. Factory		\$18,583	\$ NA	\$5,304	\$6,893
پې	Reported - High	\$9,794	\$7,016	\$ NA	\$8,739	\$10,481
FORAGE	US \$ Prices - Average	Ψο,. σΞ	\$5,921	\$ NA	\$6,140	\$6,987
OR	- Low Cdn \$ Prices - Average	\$7,707 C\$9.980	\$4,879 C\$7,071	\$ NA	\$3,656 C\$7,517	\$3,811 C\$9,470
ш	Notes:	Also Narrow	See CDN 1840	\$ NA	Opt Diesel Eng	Opt Diesel Eng
		Model	000 02.1 10.10		opt 210001 2119	opt 210001 2119
Q	Mfr. Code	JD	JD	JD	JD	JD
OND	Make	John Deere	John Deere	John Deere	John Deere	John Deere
COND	Make Model	John Deere 2520	John Deere 2550	John Deere 2555	John Deere 2630	John Deere <b>2640</b>
/ER COND	Make Model Years Made	John Deere <b>2520</b> 2006-2009	John Deere <b>2550</b> 1983-1986	John Deere <b>2555</b> 1987-1992	John Deere <b>2630</b> 1974-1975	John Deere <b>2640</b> 1976-1983
OWER COND	Make Model	John Deere 2520	John Deere 2550	John Deere 2555	John Deere 2630	John Deere <b>2640</b>
MOWER COND	Make Model Years Made HP - PTO/Eng/Dbar Engine - Make - Fuel/Asp.	John Deere 2520 2006-2009 20/26.5/— Yanmar Diesel/—-	John Deere 2550 1983-1986 66/—/56 JD Diesel/—	John Deere <b>2555</b> 1987-1992 66/77/57 JD Diesel/—-	John Deere <b>2630</b> 1974-1975 70.4/—-/58 JD Diesel/—-	John Deere <b>2640</b> 1976-1983 70// JD Diesel/
MOWER COND	Make Model Years Made HP - PTO/Eng/Dbar Engine - Make - Fuel/Asp. - Cyl's / C.I.D.	John Deere 2520 2006-2009 20/26.5/— Yanmar Diesel/— 3/81.2	John Deere <b>2550</b> 1983-1986 66/—/56 JD Diesel/— 4/239	John Deere <b>2555</b> 1987-1992 66/77/57 JD Diesel/— 4/239	John Deere 2630 1974-1975 70.4/—/58 JD Diesel/— 4/276	John Deere <b>2640</b> 1976-1983 70// JD Diesel/ 4/276
	Make Model Years Made HP - PTO/Eng/Dbar Engine - Make - Fuel/Asp. - Cyl's / C.I.D. Transmission - Std.	John Deere 2520 2006-2009 20/26.5/— Yanmar Diesel/—-	John Deere <b>2550</b> 1983-1986 66/—//56 JD Diesel/— 4/239 CM	John Deere <b>2555</b> 1987-1992 66/77/57 JD Diesel/— 4/239 CM	John Deere <b>2630</b> 1974-1975 70.4/—/58 JD Diesel/— 4/276 SG	John Deere <b>2640</b> 1976-1983 70// JD Diesel/ 4/276 SG
	Make Model Years Made HP - PTO/Eng/Dbar Engine - Make - Fuel/Asp. - Cyl's / C.I.D.	John Deere 2520 2006-2009 20/26.5/— Yanmar Diesel/— 3/81.2 Hydro	John Deere <b>2550</b> 1983-1986 66/—/56 JD Diesel/— 4/239	John Deere <b>2555</b> 1987-1992 66/77/57 JD Diesel/— 4/239	John Deere 2630 1974-1975 70.4/—/58 JD Diesel/— 4/276	John Deere <b>2640</b> 1976-1983 70// JD Diesel/ 4/276
	Make Model Years Made HP - PTO/Eng/Dbar Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - StdOptional - Fwd/Rev Std - Fwd/Rev Opt	John Deere <b>2520</b> 2006-2009 20/26.5/— Yanmar Diesel/— 3/81.2 Hydro	John Deere <b>2550</b> 1983-1986 66/—/56 JD Diesel/— 4/239 CM SM 8/4 16/8	John Deere 2555 1987-1992 66/77/57 JD Diesel/—- 4/239 CM SM 8/4 16/8	John Deere <b>2630</b> 1974-1975 70.4/—/58 JD Diesel/— 4/276 SG Hi-Lo	John Deere <b>2640</b> 1976-1983 70// JD Diesel/ 4/276 SG Hi-Lo
	Make Model Years Made HP - PTO/Eng/Dbar Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - StdOptional - Fwd/Rev Std - Fwd/Rev Opt MFWD - Std/Opt	John Deere 2520 2006-2009 20/26.5/— Yanmar Diesel/— 3/81.2 Hydro — — — — Std	John Deere 2550 1983-1986 66/—/56 JD Diesel/— 4/239 CM SM 8/4 16/8 Opt	John Deere 2555 1987-1992 66/77/57 JD Diesel/———————————————————————————————————	John Deere 2630 1974-1975 70.4/—/58 JD Diesel/— 4/276 SG Hi-Lo 8F/4R ———	John Deere 2640 1976-1983 70// JD Diesel/ 4/276 SG Hi-Lo 8/4 16/8
	Make Model Years Made HP - PTO/Eng/Dbar Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - StdOptional - Fwd/Rev Std - Fwd/Rev Opt MFWD - Std/Opt Tires - Std Front	John Deere 2520 2006-2009 20/26.5/— Yanmar Diesel/— 3/81.2 Hydro — — Std 23x8.5-12	John Deere 2550 1983-1986 66/—/56 JD Diesel/— 4/239 CM SM 8/4 16/8 Opt 7.50x16	John Deere 2555 1987-1992 66/77/57 JD Diesel/	John Deere 2630 1974-1975 70.4/—/58 JD Diesel/— 4/276 SG Hi-Lo 8F/4R — 7.50x16	John Deere 2640 1976-1983 70// JD Diesel/ 4/276 SG Hi-Lo 8/4 16/8 7.50x16
	Make Model Years Made HP - PTO/Eng/Dbar Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - StdOptional - Fwd/Rev Std - Fwd/Rev Opt MFWD - Std/Opt	John Deere 2520 2006-2009 20/26.5/— Yanmar Diesel/— 3/81.2 Hydro — — — — Std	John Deere 2550 1983-1986 66/—/56 JD Diesel/— 4/239 CM SM 8/4 16/8 Opt	John Deere 2555 1987-1992 66/77/57 JD Diesel/———————————————————————————————————	John Deere 2630 1974-1975 70.4/—/58 JD Diesel/— 4/276 SG Hi-Lo 8F/4R ———	John Deere 2640 1976-1983 70// JD Diesel/ 4/276 SG Hi-Lo 8/4 16/8
SKID LOADERS MOWER COND	Make Model Years Made HP - PTO/Eng/Dbar Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std Optional - Fwd/Rev Std - Fwd/Rev Opt MFWD - Std/Opt Tires - Std Front - Std Rear Wheelbase - in. PTO - Type / Speeds	John Deere 2520 2006-2009 20/26.5/— Yanmar Diesel/— 3/81.2 Hydro — — Std 23x8.5-12 14-17.5 65.2" Ind/540	John Deere 2550 1983-1986 66/—/56 JD Diesel/— 4/239 CM SM 8/4 16/8 Opt 7.50x16 16.9x30 89.22 Ind/540	John Deere 2555 1987-1992 66/77/57 JD Diesel/— 4/239 CM SM 8/4 16/8 Opt 7.50x16 16.9x30 89.7 —/540	John Deere 2630 1974-1975 70.4/—/58 JD Diesel/— 4/276 SG Hi-Lo 8F/4R — 7.50x16 18.4x30 85.75" Ind/540/1000	John Deere 2640 1976-1983 70/—/— JD Diesel/— 4/276 SG Hi-Lo 8/4 16/8 — 7.50x16 18.4x30 87.8 Ind/540/1000
	Make Model Years Made HP - PTO/Eng/Dbar Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std Optional - Fwd/Rev Std - Fwd/Rev Opt MFWD - Std/Opt Tires - Std Front - Std Rear Wheelbase - in. PTO - Type / Speeds 3 Pt Hitch - Type / Lift	John Deere 2520 2006-2009 20/26.5/— Yanmar Diesel/— 3/81.2 Hydro — — Std 23x8.5-12 14-17.5 65.2" Ind/540 I/1433	John Deere 2550 1983-1986 66/—/56 JD Diesel/— 4/239 CM SM 8/4 16/8 Opt 7.50x16 16.9x30 89.2 Ind/540 II,I/2736	John Deere 2555 1987-1992 66/77/57 JD Diesel/— 4/239 CM SM 8/4 16/8 Opt 7.50x16 16.9x30 89.7 —/540 II/3438	John Deere 2630 1974-1975 70.4/—/58 JD Diesel/— 4/276 SG Hi-Lo 8F/4R —— 7.50x16 18.4x30 85.75" Ind/540/1000	John Deere 2640 1976-1983 70/—/— JD Diesel/— 4/276 SG Hi-Lo 8/48 — 7.50x16 18.4x30 87.8 Ind/540/1000 II/—
SKID LOADERS	Make Model Years Made HP - PTO/Eng/Dbar Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std Optional - Fwd/Rev Std - Fwd/Rev Opt MFWD - Std/Opt Tires - Std Front - Std Rear Wheelbase - in. PTO - Type / Speeds 3 Pt Hitch - Type / Lift Hydraulics - Type	John Deere 2520 2006-2009 20/26.5/— Yanmar Diesel/— 3/81.2 Hydro — — Std 23x8.5-12 14-17.5 65.2" Ind/540 I/1433 Open	John Deere 2550 1983-1986 66/—/56 JD Diesel/— 4/239 CM SM 8/4 16/8 Opt 7.50x16 16.9x30 89.2 Ind/540 III,I/2736 Closed	John Deere 2555 1987-1992 66/77/57 JD Diesel/	John Deere 2630 1974-1975 70.4/—/58 JD Diesel/— 4/276 SG Hi-Lo 8F/4R —— 7.50x16 18.4x30 85.75" Ind/540/1000 II/— Closed	John Deere 2640 1976-1983 70/—/— JD Diesel/— 4/276 SG Hi-Lo 8/4 16/8 — 7.50x16 18.4x30 87.8 Ind/540/1000 II/— Closed
SKID LOADERS	Make Model Years Made HP - PTO/Eng/Dbar Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std Optional - Fwd/Rev Std - Fwd/Rev Opt MFWD - Std/Opt Tires - Std Front - Std Rear Wheelbase - in. PTO - Type / Speeds 3 Pt Hitch - Type / Lift Hydraulics - Type	John Deere 2520 2006-2009 20/26.5/— Yanmar Diesel/— 3/81.2 Hydro — — Std 23x8.5-12 14-17.5 65.2" Ind/540 I/1433	John Deere 2550 1983-1986 66/—/56 JD Diesel/— 4/239 CM SM 8/4 16/8 Opt 7.50x16 16.9x30 89.2 Ind/540 II,I/2736	John Deere 2555 1987-1992 66/77/57 JD Diesel/— 4/239 CM SM 8/4 16/8 Opt 7.50x16 16.9x30 89.7 —/540 II/3438	John Deere 2630 1974-1975 70.4/—/58 JD Diesel/— 4/276 SG Hi-Lo 8F/4R —— 7.50x16 18.4x30 85.75" Ind/540/1000	John Deere 2640 1976-1983 70/—/— JD Diesel/— 4/276 SG Hi-Lo 8/48 — 7.50x16 18.4x30 87.8 Ind/540/1000 II/—
SKID LOADERS	Make Model Years Made HP - PTO/Eng/Dbar Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std Optional - Fwd/Rev Std - Fwd/Rev Opt MFWD - Std/Opt Tires - Std Front - Std Rear Wheelbase - in. PTO - Type / Speeds 3 Pt Hitch - Type / Lift Hydraulics - Type - Cap. / Flow - Std. Outlets Cooling Capacity	John Deere 2520 2006-2009 20/26.5/— Yanmar Diesel/— 3/81.2 Hydro — — Std 23x8.5-12 14-17.5 65.2" Ind/540 I/1433 Open 3.9 Gal/10.5 Gpm 2 1 Gal	John Deere 2550 1983-1986 66/—/56 JD Diesel/— 4/239 CM SM 8/4 16/8 Opt 7.50x16 16.9x30 89.22 Ind/540 III,I/2736 Closed 53/13 1 3.4	John Deere 2555 1987-1992 66/77/57 JD Diesel/— 4/239 CM SM 8/4 16/8 Opt 7.50x16 16.9x30 89.7 —/540 II/3438 Closed 18.0/13 1 3.4	John Deere 2630 1974-1975 70.4/—/58 JD Diesel/— 4/276 SG Hi-Lo 8F/4R — 7.50x16 18.4x30 85.75" Ind/540/1000 II/— Closed 10/13 Gpm 1	John Deere 2640  1976-1983  70/—/—  JD  Diesel/— 4/276  SG Hi-Lo 8/4 16/8 — 7.50x16 18.4x30 87.8 Ind/540/1000 II/— Closed 10/6 2 12
SKID LOADERS	Make Model Years Made HP - PTO/Eng/Dbar Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std Optional - Fwd/Rev Std - Fwd/Rev Opt MFWD - Std/Opt Tires - Std Front - Std Rear Wheelbase - in. PTO - Type / Speeds 3 Pt Hitch - Type / Lift Hydraulics - Type - Cap. / Flow - Std. Outlets Cooling Capacity Fuel Tank Capacity	John Deere 2520 2006-2009 20/26.5/— Yanmar Diesel/— 3/81.2 Hydro — Std 23x8.5-12 14-17.5 65.2" Ind/540 I/1433 Open 3.9 Gal/10.5 Gpm 2 1 Gal 7.1 Gal	John Deere 2550 1983-1986 66/—/56 JD Diesel/— 4/239 CM SM 8/4 16/8 Opt 7.50x16 16.9x30 89.2 Ind/540 II,I/2736 Closed 53/13 1 3.4 24 Gal	John Deere 2555 1987-1992 66/77/57 JD Diesel/— 4/239 CM SM 8/4 16/8 Opt 7.50x16 16.9x30 89.7 —/540 II/3438 Closed 18.0/13 1 3.4 22.2 Gal	John Deere 2630 1974-1975 70.4/—/58 JD Diesel/— 4/276 SG Hi-Lo 8F/4R — 7.50x16 18.4x30 85.75" Ind/540/1000 II/— Closed 10/13 Gpm	John Deere 2640  1976-1983 70/—/— JD Diesel/— 4/276 SG Hi-Lo 8/4 16/8 — 7.50x16 18.4x30 87.8 Ind/540/1000 II/— Closed 10/6 2
	Make Model Years Made HP - PTO/Eng/Dbar Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std Optional - Fwd/Rev Std - Fwd/Rev Opt MFWD - Std/Opt Tires - Std Front - Std Rear Wheelbase - in. PTO - Type / Speeds 3 Pt Hitch - Type / Lift Hydraulics - Type - Cap. / Flow - Std. Outlets Cooling Capacity Fuel Tank Capacity Cab - Std, A/C, ROPS	John Deere 2520 2006-2009 20/26.5/— Yanmar Diesel/— 3/81.2 Hydro — Std 23x8.5-12 14-17.5 65.2" Ind/540 I/1433 Open 3.9 Gal/10.5 Gpm 2 1 Gal 7.1 Gal ROPS	John Deere 2550 1983-1986 66/—/56 JD Diesel/— 4/239 CM SM 8/4 16/8 Opt 7.50x16 16.9x30 89.2 Ind/540 III,1/2736 Closed 53/13 1 3.4 24 Gall Opt	John Deere 2555 1987-1992 66/77/57 JD Diesel/	John Deere 2630 1974-1975 70.4/—/58 JD Diesel/— 4/276 SG Hi-Lo 8F/4R —— 7.50x16 18.4x30 85.75" Ind/540/1000 II/— Closed 10/13 Gpm 1 12 19.5 Gal	John Deere 2640  1976-1983  70/—/—  JD  Diesel/— 4/276  SG Hi-Lo 8/4 16/8 — 7.50x16 18.4x30 87.8 Ind/540/1000 II/— Closed 10/6 2 12
SKID LOADERS	Make Model Years Made HP - PTO/Eng/Dbar Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std Optional - Fwd/Rev Std - Fwd/Rev Opt MFWD - Std/Opt Tires - Std Front - Std Rear Wheelbase - in. PTO - Type / Speeds 3 Pt Hitch - Type / Lift Hydraulics - Type - Cap. / Flow - Std. Outlets Cooling Capacity Fuel Tank Capacity	John Deere 2520 2006-2009 20/26.5/— Yanmar Diesel/— 3/81.2 Hydro — Std 23x8.5-12 14-17.5 65.2" Ind/540 I/1433 Open 3.9 Gal/10.5 Gpm 2 1 Gal 7.1 Gal	John Deere 2550 1983-1986 66/—/56 JD Diesel/— 4/239 CM SM 8/4 16/8 Opt 7.50x16 16.9x30 89.2 Ind/540 II,I/2736 Closed 53/13 1 3.4 24 Gal	John Deere 2555 1987-1992 66/77/57 JD Diesel/— 4/239 CM SM 8/4 16/8 Opt 7.50x16 16.9x30 89.7 —/540 II/3438 Closed 18.0/13 1 3.4 22.2 Gal	John Deere 2630 1974-1975 70.4/—/58 JD Diesel/— 4/276 SG Hi-Lo 8F/4R —— 7.50x16 18.4x30 85.75" Ind/540/1000 II/— Closed 10/13 Gpm 1 12 19.5 Gal	John Deere 2640  1976-1983  70/—/—  JD  Diesel/— 4/276  SG Hi-Lo 8/4 16/8 — 7.50x16 18.4x30 87.8 Ind/540/1000 II/— Closed 10/6 2 12
SKID LOADERS	Make Model Years Made HP - PTO/Eng/Dbar Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std Optional - Fwd/Rev Std - Fwd/Rev Opt MFWD - Std/Opt Tires - Std Front - Std Rear Wheelbase - in. PTO - Type / Speeds 3 Pt Hitch - Type / Lift Hydraulics - Type - Cap. / Flow - Std. Outlets Cooling Capacity Fuel Tank Capacity Cab - Std, A/C, ROPS Options - Weight - Lbs.	John Deere 2520 2006-2009 20/26.5/— Yanmar Diesel/— 3/81.2 Hydro — — Std 23x8.5-12 14-17.5 65.2" Ind/540 I/1433 Open 3.9 Gal/10.5 Gpm 2 1 Gal 7.1 Gal ROPS 72"Deck \$2,800 62"Deck \$2,200	John Deere 2550 1983-1986 66/—/56 JD Diesel/— 4/239 CM SM 8/4 16/8 Opt 7.50x16 16.9x30 89.2 Ind/540 II,I/2736 Closed 53/13 1 3.4 24 Gal Opt MFWD \$2,100 2 Hyd \$200 6600	John Deere 2555 1987-1992 66/77/57 JD Diesel/— 4/239 CM SM 8/4 16/8 Opt 7.50x16 16.9x30 89.7 —/540 II/3438 Closed 18.0/13 1 3.4 22.2 Gal Opt MFWD \$2,900 2 Hyd \$200 6515	John Deere 2630 1974-1975 70.4/—/58 JD Diesel/— 4/276 SG Hi-Lo 8F/4R — 7.50x16 18.4x30 85.75" Ind/540/1000 II/— Closed 10/13 Gpm 1 12 19.5 Gal — ROPS/Can \$150	John Deere 2640  1976-1983 70/—/— JD Diesel/— 4/276 SG Hi-Lo 8//4 16/8 — 7.50x16 18.4x30 87.8 Ind/540/1000 II/— Closed 10/6 2 12 19.5 Gal — 4930
SPRAYERS SKID LOADERS	Make Model Years Made HP - PTO/Eng/Dbar Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std Optional - Fwd/Rev Std - Fwd/Rev Opt MFWD - Std/Opt Tires - Std Front - Std Rear Wheelbase - in. PTO - Type / Speeds 3 Pt Hitch - Type / Lift Hydraulics - Type - Cap. / Flow - Std. Outlets Cooling Capacity Fuel Tank Capacity Fuel Tank Capacity Cab - Std, A/C, ROPS Options - Weight - Lbs. Last Price f.o.b. Factory	John Deere 2520 2006-2009 20/26.5/— Yanmar Diesel/— 3/81.2 Hydro — Std 23x8.5-12 14-17.5 65.2" Ind/540 I/1433 Open 3.9 Gal/10.5 Gpm 2 1 Gal 7.1 Gal ROPS 72"Deck \$2,800 62"Deck \$2,200 — \$15,729	John Deere 2550 1983-1986 66/—/56 JD Diesel/— 4/239 CM SM 8/4 16/8 Opt 7.50x16 16.9x30 89.2 Ind/540 III,I/2736 Closed 53/13 1 3.4 24 Gal Opt MFWD \$2,100 2 Hyd \$200 6600 \$21,813	John Deere 2555 1987-1992 66/77/57 JD Diesel/— 4/239 CM SM 8/4 16/8 Opt 7.50x16 16.9x30 89.7 —/540 II/3438 Closed 18.0/13 3.4 22.2 Gal Opt MFWD \$2,900 2 Hyd \$200 6515 \$24,789	John Deere 2630 1974-1975 70.4/—/58 JD Diesel/— 4/276 SG Hi-Lo 8F/4R —— 7.50x16 18.4x30 85.75" Ind/540/1000 II/— Closed 10/13 Gpm 1 12 19.5 Gal ROPS/Can \$150 3 Hyd \$100 4774 \$10,087	John Deere 2640  1976-1983 70/—/— JD Diesel/— 4/276 SG Hi-Lo 8//4 16/8 — 7.50x16 18.4x30 87.8 Ind/540/1000 II/— Closed 10/6 2 12 19.5 Gal — 4930 \$21,150
SPRAYERS SKID LOADERS	Make Model Years Made HP - PTO/Eng/Dbar Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std Optional - Fwd/Rev Std - Fwd/Rev Opt MFWD - Std/Opt Tires - Std Front - Std Rear Wheelbase - in. PTO - Type / Speeds 3 Pt Hitch - Type / Lift Hydraulics - Type - Cap. / Flow - Std. Outlets Cooling Capacity Fuel Tank Capacity Fuel Tank Capacity Cab - Std, A/C, ROPS Options - Weight - Lbs. Last Price f.o.b. Factory Reported - High	John Deere 2520 2006-2009 20/26.5/— Yanmar Diesel/— 3/81.2 Hydro — Std 23x8.5-12 14-17.5 65.2" Ind/540 I/1433 Open 3.9 Gal/10.5 Gpm 2 1 Gall 7.1 Gal ROPS 72"Deck \$2,800 62"Deck \$2,200 — \$15,729 \$13,019	John Deere 2550  1983-1986 66/—/56 JD Diesel/— 4/239 CM SM 8/4 16/8 Opt 7.50x16 16.9x30 89.2 Ind/540 III,1/2736 Closed 53/13 1 3.4 24 Gall Opt MFWD \$2,100 2 Hyd \$200 6600 \$21,813 \$9,220	John Deere 2555 1987-1992 66/77/57 JD Diesel/	John Deere 2630 1974-1975 70.4/—/58 JD Diesel/— 4/276 SG Hi-Lo 8F/4R ———— 7.50x16 18.4x30 85.75" Ind/540/1000 II/— Closed 10/13 Gpm 1 12 19.5 Gal — ROPS/Can \$150 3 Hyd \$100 4774 \$10,087 \$10,825	John Deere 2640  1976-1983 70/—/— JD Diesel/— 4/276 SG Hi-Lo 8/4 16/8 7.50x16 18.4x30 87.8 Ind/540/1000 II/— Closed 10/6 2 12 19.5 Gal —  4930 \$21,150 \$7,461
SPRAYERS SKID LOADERS	Make Model Years Made HP - PTO/Eng/Dbar Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std Optional - Fwd/Rev Std - Fwd/Rev Opt MFWD - Std/Opt Tires - Std Front - Std Rear Wheelbase - in. PTO - Type / Speeds 3 Pt Hitch - Type / Lift Hydraulics - Type - Cap. / Flow - Std. Outlets Cooling Capacity Fuel Tank Capacity Fuel Tank Capacity Cab - Std, A/C, ROPS Options - Weight - Lbs. Last Price f.o.b. Factory	John Deere 2520 2006-2009 20/26.5/— Yanmar Diesel/— 3/81.2 Hydro — Std 23x8.5-12 14-17.5 65.2" Ind/540 I/1433 Open 3.9 Gal/10.5 Gpm 2 1 Gal 7.1 Gal ROPS 72"Deck \$2,800 62"Deck \$2,200 — \$15,729 \$13,019 \$12,358	John Deere 2550  1983-1986 66/—/56 JD Diesel/— 4/239 CM SM 8/4 16/8 Opt 7.50x16 16.9x30 89.2 Ind/540 II,I/2736 Closed 53/13 1 3.4 24 Gall Opt MFWD \$2,100 2 Hyd \$200 6600 \$21,813 \$9,220 \$8,550	John Deere 2555 1987-1992 66/77/57 JD Diesel/	John Deere 2630 1974-1975 70.4/—/58 JD Diesel/— 4/276 SG Hi-Lo 8F/4R —— 7.50x16 18.4x30 85.75" Ind/540/1000 II/— Closed 10/13 Gpm 1 12 19.5 Gal —— ROPS/Can \$150 3 Hyd \$100 4774 \$10,087 \$10,825 \$8,355	John Deere 2640  1976-1983 70/—/— JD Diesel/— 4/276 SG Hi-Lo 8/4 16/8 — 7.50x16 18.4x30 87.8 Ind/540/1000 II/—— Closed 10/6 2 12 19.5 Gal — 4930 \$21,150 \$7,461 \$6,314
SPRAYERS SKID LOADERS	Make Model Years Made HP - PTO/Eng/Dbar Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std Optional - Fwd/Rev Std - Fwd/Rev Opt MFWD - Std/Opt Tires - Std Front - Std Rear Wheelbase - in. PTO - Type / Speeds 3 Pt Hitch - Type / Lift Hydraulics - Type - Cap. / Flow - Std. Outlets Cooling Capacity Fuel Tank Capacity Fuel Tank Capacity Cab - Std, A/C, ROPS Options - Weight - Lbs. Last Price f.o.b. Factory Reported - High US \$ Prices - Average	John Deere 2520 2006-2009 20/26.5/— Yanmar Diesel/— 3/81.2 Hydro — Std 23x8.5-12 14-17.5 65.2" Ind/540 I/1433 Open 3.9 Gal/10.5 Gpm 2 1 Gall 7.1 Gal ROPS 72"Deck \$2,800 62"Deck \$2,200 — \$15,729 \$13,019	John Deere 2550  1983-1986 66/—/56 JD Diesel/— 4/239 CM SM 8/4 16/8 Opt 7.50x16 16.9x30 89.2 Ind/540 III,1/2736 Closed 53/13 1 3.4 24 Gall Opt MFWD \$2,100 2 Hyd \$200 6600 \$21,813 \$9,220	John Deere 2555 1987-1992 66/77/57 JD Diesel/	John Deere 2630 1974-1975 70.4/—/58 JD Diesel/— 4/276 SG Hi-Lo 8F/4R ———— 7.50x16 18.4x30 85.75" Ind/540/1000 II/— Closed 10/13 Gpm 1 12 19.5 Gal — ROPS/Can \$150 3 Hyd \$100 4774 \$10,087 \$10,825	John Deere 2640  1976-1983 70/—/— JD Diesel/— 4/276 SG Hi-Lo 8/4 16/8 7.50x16 18.4x30 87.8 Ind/540/1000 II/— Closed 10/6 2 12 19.5 Gal —  4930 \$21,150 \$7,461
SPRAYERS SKID LOADERS	Make Model Years Made HP - PTO/Eng/Dbar Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std Optional - Fwd/Rev Std - Fwd/Rev Opt MFWD - Std/Opt Tires - Std Fear Wheelbase - in. PTO - Type / Speeds 3 Pt Hitch - Type / Lift Hydraulics - Type - Cap. / Flow - Std. Outlets Cooling Capacity Fuel Tank Capacity Cab - Std, A/C, ROPS Options - Weight - Lbs. Last Price f.o.b. Factory Reported - High US \$ Prices - Average - Low	John Deere 2520 2006-2009 20/26.5/— Yanmar Diesel/— 3/81.2 Hydro — Std 23x8.5-12 14-17.5 65.2" Ind/540 I/1433 Open 3.9 Gal/10.5 Gpm 2 1 Gal 7.1 Gal ROPS 72"Deck \$2,800 62"Deck \$2,200 — \$15,729 \$13,019 \$12,358 \$11,700	John Deere 2550 1983-1986 66/—/56 JD Diesel/— 4/239 CM SM 8/4 16/8 Opt 7.50x16 16.9x30 89.2 Ind/540 II,I/2736 Closed 53/13 1 3.4 24 Gal Opt MFWD \$2,100 2 Hyd \$200 6600 \$21,813 \$9,220 \$8,550 \$7,943	John Deere 2555 1987-1992 66/77/57 JD Diesel/	John Deere 2630 1974-1975 70.4/—/58 JD Diesel/— 4/276 SG Hi-Lo 8F/4R — 7.50x16 18.4x30 85.75" Ind/540/1000 II/— Closed 10/13 Gpm 1 12 19.5 Gal ROPS/Can \$150 3 Hyd \$100 4774 \$10,887 \$10,887 \$\$1,825 \$\$,355	John Deere 2640  1976-1983 70/—/— JD Diesel/— 4/276 SG Hi-Lo 8/4 16/8 — 7.50x16 18.4x30 87.8 Ind/540/1000 II/— Closed 10/6 2 12 19.5 Gal — 4930 \$21,150 \$7,461 \$6,314 \$5,246
SKID LOADERS	Make Model Years Made HP - PTO/Eng/Dbar Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std Optional - Fwd/Rev Std - Fwd/Rev Opt MFWD - Std/Opt Tires - Std Front - Std Rear Wheelbase - in. PTO - Type / Speeds 3 Pt Hitch - Type / Lift Hydraulics - Type - Cap. / Flow - Std. Outlets Cooling Capacity Fuel Tank Capacity Fuel Tank Capacity Cab - Std, A/C, ROPS Options - Weight - Lbs. Last Price f.o.b. Factory Reported - High US \$ Prices - Average Notes:	John Deere 2520 2006-2009 20/26.5/— Yanmar Diesel/— 3/81.2 Hydro — Std 23x8.5-12 14-17.5 65.2" Ind/540 I/1433 Open 3.9 Gal/10.5 Gpm 2 1 Gal 7.1 Gal ROPS 72"Deck \$2,800 62"Deck \$2,200 — \$15,729 \$13,019 \$12,358 \$11,700	John Deere 2550  1983-1986 66/—/56 JD Diesel/— 4/239 CM SM 8/4 16/8 Opt 7.50x16 16.9x30 89.2 Ind/540 II,1/2736 Closed 53/13 1 3.4 24 Gal Opt MFWD \$2,100 2 Hyd \$200 6600 \$21,813 \$9,220 \$8,550 \$7,943 C\$9,368	John Deere 2555  1987-1992 66/77/57 JD Diesel/— 4/239 CM SM 8/4 16/8 Opt 7.50x16 16.9x30 89.77 —/540 II/3438 Closed 18.0/13 1 3.4 22.2 Gal Opt MFWD \$2,900 2 Hyd \$200 6515 \$24,789 \$12,891 \$11,544 \$10,276 C\$12,847	John Deere 2630  1974-1975 70.4/—/58 JD Diesel/— 4/276 SG Hi-Lo 8F/4R —— 7.50x16 18.4x30 85.75" Ind/540/1000 II/— Closed 10/13 Gpm 1 12 19.5 Gal — ROPS/Can \$150 3 Hyd \$100 4774 \$10,087 \$10,087 \$10,825 \$8,355 \$5,531 C\$10,121 See CDN 2130	John Deere 2640  1976-1983 70/—/— JD Diesel/— 4/276 SG Hi-Lo 8/14 16/8 — 7.50x16 18.4x30 87.8 Ind/540/1000 II/— Closed 10/6 2 12 19.5 Gal — 4930 \$21,150 \$7,461 \$6,314 \$5,246 C\$7,664

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	2009 IR	ON Search I	Buyers Guid	le		
Mfr. Code Make Model Years Made HP - PTO/Eng/Dbar Engine - Make - Fuel/Asp.	JD John Deere <b>2720</b> 2008-2009 23.5/31.4/— Yanmar Diesel/—	JD John Deere <b>2750</b> 1983-1986 75//64 JD Diesel/Turbo	JD John Deere <b>2755</b> 1987-1992 77/88/66 JD Diesel/Turbo	JD John Deere <b>2840</b> 1977-1979 80.7/—/67 JD Diesel/—	JD John Deere <b>2855N</b> 1987-1993 80// JD Diesel/Turbo	TRACTORS
- Cyl's / C.I.D. Transmission - StdOptional - Fwd/Rev Std - Fwd/Rev Opt MFWD - Std/Opt Tires - Std Front - Std Rear Wheelbase - in.	3/100.2 Hydro — — Incl 24x8.5-14 36x14-15	4/239 CM SM 8/4 16/8 Opt 7.50x16 18.4x30 89.2	4/239 SM PS 8/4 16/8 Opt 10.00x16 18.4x34 89.2	6/329 — Hi-Lo 12F/6R 12F/6R — 10.00x16 18.4x34	4/239 CM SM 8F/4R 16F/8R Opt 7.50x18 14.9x24 84"	COMBINES
PTO - Type / Speeds 3 Pt Hitch - Type / Lift Hydraulics - Type - Cap. / Flow - Std. Outlets Cooling Capacity Fuel Tank Capacity Cab - Std, A/C, ROPS Options -	Ind/540 I/— Open —/10.5 Gpm Dual-Mid — 7.1 Gal ROPS 72"Deck \$2,300 62"Deck \$1,800	Ind/540/1000 II,I/3372 Closed 13.2/23 2 3.4 25.9 Gal Opt MFWD \$2,200 3 Hyd \$200	Ind/540/1000 II,I/3720 Closed 11.2/13 2 3.4 22.2 Gal Std MFWD \$3,000 3 Hyd \$250	Ind/540/1000 II/— Closed 12.9/23 Gpm 2 5 28 Gal — No 3pt (\$1,000) LDR \$1,300	Ind/540/1000 I,II/3101 Closed 11.2/18 Gpm 1 3.4 22.2 Gal Std	BALERS
Weight - Lbs. Last Price f.o.b. Factory Reported - High US \$ Prices - Average - Low Cdn \$ Prices - Average Notes:	1865	7180 \$24,409 \$10,839 \$9,939 \$9,065 C\$11,066	\$11,714 \$250 \$27,882 \$15,498 \$13,575 \$11,714 C\$15,546 Also Hi-Clear Model	\$159 \$16,971 \$12,892 \$8,761 \$5,221 C\$11,447 See CDN 3130	5622 \$30,754 \$ NA \$11,492 \$ NA C\$13,166	FORAGE
Mfr. Code Make Model Years Made HP - PTO/Eng/Dbar Engine - Make - Fuel/Asp. - Cyl's / C.I.D.	JD John Deere <b>2940</b> 1980-1982 81/—-/— JD Diesel/— 6/359	JD John Deere <b>2950</b> 1983-1986 84.5/—/73 JD Diesel/— 6/359	JD John Deere <b>2955</b> 1987-1992 86/97/74 JD Diesel/— 6/359	JD John Deere 3005 2008-2009 23.5/27.5/— Yanmar Diesel/— 3/81.2	JD John Deere <b>3010</b> 1961-1963 55/—-/52 JD Gas/— 4/201	MOWER COND
Make Model Years Made HP - PTO/Eng/Dbar Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std Optional - Fwd/Rev Std - Fwd/Rev Opt MFWD - Std/Opt Tires - Std Front - Std Rear Wheelbase - in. PTO - Type / Speeds	John Deere 2940 1980-1982 81/—/— JD Diesel/— 6/359 SM — 16F/8R — Opt 10.00x16 18.4x34 101.6" Ind/540/1000	John Deere 2950 1983-1986 84.5/—/73 JD Diesel/— 6/359 SM Hi-Lo 8/4 16/8 Opt 10.00x16 18.4x34 101.6 Ind/540/1000	John Deere 2955 1987-1992 86/97/74 JD Diesel/— 6/359 SM Hi-Lo 8/4 16/8 Opt 10.00x16 18.4x34 100.4 Ind/540/1000	John Deere 3005 2008-2009 23.5/27.5/— Yanmar Diesel/— 3/81.2 Sliding Gear — 8F/2R SG — Opt 5.00-15 11.2-24 — Live/540	John Deere 3010 1961-1963 55/—/52 JD Gas/— 4/201 SM — 8F/3R — 6.00x16 13.6x38 90" Ind/540/1000	MOWER COND SKID LOADERS
Make Model Years Made HP - PTO/Eng/Dbar Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std Optional - Fwd/Rev Std - Fwd/Rev Opt MFWD - Std/Opt Tires - Std Fear Wheelbase - in.	John Deere 2940 1980-1982 81/—/—	John Deere 2950 1983-1986 84.5/—-/73 JD Diesel/—- 6/359 SM Hi-Lo 8/4 16/8 Opt 10.00x16 18.4x34 101.6	John Deere 2955 1987-1992 86/97/74 JD Diesel/— 6/359 SM Hi-Lo 8/4 16/8 Opt 10.00x16 18.4x34 100.4	John Deere 3005 2008-2009 23.5/27.5/— Yanmar Diesel/— 3/81.2 Sliding Gear — 8F/2R SG — Opt 5.00-15 11.2-24	John Deere 3010 1961-1963 55/—/52 JD Gas/— 4/201 SM — 8F/3R — 6.00x16 13.6x38 90"	

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		2009 IRO	ON Search E	Buvers Guid	le	
S	Mfr. Codo			_		ID.
TRACTORS	Mfr. Code Make	JD John Deere	JD John Deere	JD John Deere	JD John Deere	JD John Deere
CI	Model	4400	4410	4430	4440	4450
RA	Years Made	1998-2001	2002-2004	1973-1977	1978-1982	1983-1988
_	HP - PTO/Eng/Dbar	30/35/—-	29/35/—-	126/—-/108	130/—-/112	140//121
	Engine - Make - Fuel/Asp.	Yanmar Diesel/Turbo	Yanmar	JD   Diesel/Turbo	JD   Diesel/Turbo	JD Diesel/Turbo
	- Cyl's / C.I.D.	3/100	Diesel/—- 3/100	6/404	6/466	6/466
	Transmission - Std.	SyncRev	ePwrRev	Quad	PQ	PQ
ES	-Optional	Hydro	eHydro	SM	PS	PS
COMBINES	- Fwd/Rev Std - Fwd/Rev Opt	12/12	12/12	16F/6R	16/6	16/6
W	MFWD - Std/Opt	Std	Incl.	8F/2R Opt	8/4 Opt	15/4 Opt
00	Tires - Std Front	7.00x14	7.00x14	10.00x16	11.00x16	11.00x16
	- Std Rear	11.2x24	11.2x24	18.4x38D	18.4x38D	18.4R38D
	Wheelbase - in. PTO - Type / Speeds				107	106.7
	3 Pt Hitch -Type / Lift	Ind/540	Ind/540 I/—-	Ind/540/1000 II/—-	Ind/540/1000 III,II/5710	Ind/540/1000 II/6294
	Hydraulics - Type	Open	Open	Closed	Closed	Closed
SS	- Cap. / Flow	—/12.9	—/13.9	11/22 Gpm	11/23	13.5/26
H	- Std. Outlets	Opt	2	2	2	2
BALERS	Cooling Capacity Fuel Tank Capacity	—- 10 Gal	—- 10 Gal	30 46 Gal	36 65 Gal	27 65 Gal
	Cab - Std, A/C, ROPS	4P ROPS	ROPS	Opt	Std	Opt
	Options -	Hydro \$600	Hydro \$770	P/SH \$600	MFWD \$2,200	MFWD \$3,500
	Majaht Iba	2 Hyd \$400	NO Hyd (\$450)	3 Hyd \$100	3 Hyd \$150	3 Hyd \$250
	Weight - Lbs. Last Price f.o.b. Factory	2900 \$18,775		9926	10385	11326
ш	Reported - High	\$10,775 \$10,712	\$20,463 \$13,342	\$22,451 \$18,817	\$43,634 \$21,377	\$52,409 \$29,011
AGI	US \$ Prices - Average	\$9,820	\$12,664	\$13,989	\$19,762	\$26,276
FORAGE	- Low	\$8,987	\$11,993	\$8,873	\$18,083	\$23,898
Ä	Cdn \$ Prices - Average Notes:	C\$10,909	C\$14,366	C\$13,217	C\$22,147	C\$29,516
	Notes.					
D	Mfr. Code	JD	JD	JD	JD	JD
OND	Make	John Deere	John Deere	John Deere	John Deere	John Deere
COND	Make Model	John Deere 4455	John Deere 4500	John Deere <b>4510</b>	John Deere <b>4520</b>	John Deere <b>4520</b>
ER COND	Make Model Years Made	John Deere <b>4455</b> 1989-1992	John Deere <b>4500</b> 1998-2001	John Deere <b>4510</b> 2002-2004	John Deere <b>4520</b> 2005-2009	John Deere <b>4520</b> 1969-1970
OWER COND	Make Model Years Made HP - PTO/Eng/Dbar	John Deere <b>4455</b> 1989-1992 142/—-/126	John Deere <b>4500</b> 1998-2001 33/39/—-	John Deere <b>4510</b> 2002-2004 33/39/—-	John Deere <b>4520</b> 2005-2009 45.5/53/—-	John Deere <b>4520</b> 1969-1970 122/—-/111
MOWER COND	Make Model Years Made HP - PTO/Eng/Dbar Engine - Make - Fuel/Asp.	John Deere <b>4455</b> 1989-1992	John Deere <b>4500</b> 1998-2001	John Deere <b>4510</b> 2002-2004	John Deere <b>4520</b> 2005-2009	John Deere <b>4520</b> 1969-1970
MOWER COND	Make Model Years Made HP - PTO/Eng/Dbar Engine - Make - Fuel/Asp. - Cyl's / C.I.D.	John Deere 4455 1989-1992 142/—/126 JD Diesel/Turbo 6/466	John Deere <b>4500</b> 1998-2001 33/39/— Yanmar Diesel/— 4/121.7	John Deere <b>4510</b> 2002-2004 33/39/— Yanmar Diesel/— 4/121.7	John Deere <b>4520</b> 2005-2009 45.5/53/— JD Diesel/Turbo 4/149	John Deere <b>4520</b> 1969-1970 122/—-/111 JD Diesel/Turbo 6/404
	Make Model Years Made HP - PTO/Eng/Dbar Engine - Make - Fuel/Asp. - Cyl's / C.I.D. Transmission - Std.	John Deere 4455 1989-1992 142/—/126 JD Diesel/Turbo 6/466 PQ	John Deere <b>4500</b> 1998-2001 33/39/— Yanmar Diesel/— 4/121.7 CS	John Deere 4510 2002-2004 33/39/— Yanmar Diesel/—	John Deere <b>4520</b> 2005-2009 45.5/53/— JD Diesel/Turbo 4/149 PwrRev	John Deere <b>4520</b> 1969-1970 122/—/111 JD Diesel/Turbo 6/404 SM
	Make Model Years Made HP - PTO/Eng/Dbar Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std Optional	John Deere 4455 1989-1992 142/—/126 JD Diesel/Turbo 6/466 PQ PS	John Deere <b>4500</b> 1998-2001 33/39/— Yanmar Diesel/— 4/121.7 CS PwrRev	John Deere <b>4510</b> 2002-2004 33/39/— Yanmar Diesel/— 4/121.7 PwrRev	John Deere <b>4520</b> 2005-2009 45.5/53/— JD Diesel/Turbo 4/149 PwrRev eHydro	John Deere <b>4520</b> 1969-1970 122/—/111 JD Diesel/Turbo 6/404 SM PS
	Make Model Years Made HP - PTO/Eng/Dbar Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - StdOptional - Fwd/Rev Std - Fwd/Rev Opt	John Deere 4455 1989-1992 142/—/126 JD Diesel/Turbo 6/466 PQ	John Deere <b>4500</b> 1998-2001 33/39/— Yanmar Diesel/— 4/121.7 CS	John Deere <b>4510</b> 2002-2004 33/39/— Yanmar Diesel/— 4/121.7	John Deere <b>4520</b> 2005-2009 45.5/53/— JD Diesel/Turbo 4/149 PwrRev	John Deere <b>4520</b> 1969-1970 122/—/111 JD Diesel/Turbo 6/404 SM
	Make Model Years Made HP - PTO/Eng/Dbar Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std Optional - Fwd/Rev Std - Fwd/Rev Opt MFWD - Std/Opt	John Deere 4455 1989-1992 142/—/126 JD Diesel/Turbo 6/466 PQ PS 16/6 15/4 Opt	John Deere 4500 1998-2001 33/39/— Yanmar Diesel/— 4/121.7 CS PwrRev 9/3 12/12 Opt	John Deere 4510 2002-2004 33/39/— Yanmar Diesel/— 4/121.7 PwrRev — 12/12 — Incl	John Deere 4520 2005-2009 45.5/53/— JD Diesel/Turbo 4/149 PwrRev eHydro 12/12 — Std	John Deere 4520 1969-1970 122/—//111 JD Diesel/Turbo 6/404 SM PS 8F/2R 8F/4R Opt
	Make Model Years Made HP - PTO/Eng/Dbar Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - StdOptional - Fwd/Rev Std - Fwd/Rev Opt MFWD - Std/Opt Tires - Std Front	John Deere 4455 1989-1992 142/—/126 JD Diesel/Turbo 6/466 PQ PS 16/6 15/4 Opt	John Deere 4500 1998-2001 33/39/— Yanmar Diesel/— 4/121.7 CS PwrRev 9/3 12/12 Opt 6.00x16	John Deere 4510 2002-2004 33/39/— Yanmar Diesel/— 4/121.7 PwrRev — 12/12 — Incl 8.00x16	John Deere 4520 2005-2009 45.5/53/— JD Diesel/Turbo 4/149 PwrRev eHydro 12/12 — Std 8.00x16	John Deere 4520 1969-1970 122//111 JD Diesel/Turbo 6/404 SM PS 8F/2R 8F/2R 8F/4R Opt 10.00x16
	Make Model Years Made HP - PTO/Eng/Dbar Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - StdOptional - Fwd/Rev Std - Fwd/Rev Opt MFWD - Std/Opt Tires - Std Front - Std Rear	John Deere 4455 1989-1992 142/—/126 JD Diesel/Turbo 6/466 PQ PS 16/6 15/4 Opt 11.00x16 18.4R38D	John Deere 4500 1998-2001 33/39/— Yanmar Diesel/— 4/121.7 CS PwrRev 9/3 12/12 Opt	John Deere 4510 2002-2004 33/39/— Yanmar Diesel/— 4/121.7 PwrRev — 12/12 — Incl	John Deere 4520 2005-2009 45.5/53/—	John Deere 4520 1969-1970 122/—/111 JD Diesel/Turbo 6/404 SM PS 8F/2R 8F/4R Opt 10.00x16 20.8x38
SKID LOADERS MOWER COND	Make Model Years Made HP - PTO/Eng/Dbar Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - StdOptional - Fwd/Rev Std - Fwd/Rev Opt MFWD - Std/Opt Tires - Std Front	John Deere 4455 1989-1992 142/—/126 JD Diesel/Turbo 6/466 PQ PS 16/6 15/4 Opt	John Deere 4500 1998-2001 33/39/— Yanmar Diesel/— 4/121.7 CS PwrRev 9/3 12/12 Opt 6.00x16	John Deere 4510 2002-2004 33/39/— Yanmar Diesel/— 4/121.7 PwrRev — 12/12 — Incl 8.00x16	John Deere 4520 2005-2009 45.5/53/— JD Diesel/Turbo 4/149 PwrRev eHydro 12/12 — Std 8.00x16	John Deere 4520 1969-1970 122//111 JD Diesel/Turbo 6/404 SM PS 8F/2R 8F/2R 8F/4R Opt 10.00x16
	Make Model Years Made HP - PTO/Eng/Dbar Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std Optional - Fwd/Rev Std - Fwd/Rev Opt MFWD - Std/Opt Tires - Std Front - Std Rear Wheelbase - in. PTO - Type / Speeds 3 Pt Hitch - Type / Lift	John Deere 4455 1989-1992 142/—/126 JD Diesel/Turbo 6/466 PQ PS 16/6 15/4 Opt 11.00x16 18.4R38D 106.77 Ind/540/1000 III,II/6550	John Deere 4500 1998-2001 33/39/— Yanmar Diesel/— 4/121.7 CS PwrRev 9/3 12/12 Opt 6.00x16 13.6x24 — Ind/540 I/—	John Deere 4510 2002-2004 33/39/— Yanmar Diesel/— 4/121.7 PwrRev — 12/12 — Incl 8.00x16 14.9x24 — Ind/540 I/—	John Deere 4520 2005-2009 45.5/53/—     JD Diesel/Turbo 4/149 PwrRev eHydro 12/12 —————————————————————————————————	John Deere 4520 1969-1970 122/—//111 JD Diesel/Turbo 6/404 SM PS 8F/2R 8F/4R Opt 10.00x16 20.8x38 106.25" Ind/1000 II/—
	Make Model Years Made HP - PTO/Eng/Dbar Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std Optional - Fwd/Rev Std - Fwd/Rev Opt MFWD - Std/Opt Tires - Std Front - Std Rear Wheelbase - in. PTO - Type / Speeds 3 Pt Hitch - Type / Lift Hydraulics - Type	John Deere 4455 1989-1992 142/—/126 JD Diesel/Turbo 6/466 PQ PS 16/6 15/4 Opt 11.00x16 18.4R38D 106.7 Ind/540/1000 III,II/6550 Closed	John Deere 4500 1998-2001 33/39/— Yanmar Diesel/— 4/121.7 CS PwrRev 9/3 12/12 Opt 6.00x16 13.6x24 — Ind/540 I/— Open	John Deere 4510 2002-2004 33/39/— Yanmar Diesel/— 4/121.7 PwrRev — 12/12 — Incl 8.00x16 14.9x24 — Ind/540 I/— Open	John Deere 4520 2005-2009 45.5/53/— JD Diesel/Turbo 4/149 PwrRev eHydro 12/12 —————————————————————————————————	John Deere 4520 1969-1970 122/—/111 JD Diesel/Turbo 6/404 SM PS 8F/2R 8F/2R 8F/4R Opt 10.00x16 20.8x38 106.25" Ind/1000 II/— Closed
SKID LOADERS	Make Model Years Made HP - PTO/Eng/Dbar Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std Optional - Fwd/Rev Std - Fwd/Rev Opt MFWD - Std/Opt Tires - Std Front - Std Rear Wheelbase - in. PTO - Type / Speeds 3 Pt Hitch - Type / Lift Hydraulics - Type - Cap. / Flow	John Deere 4455 1989-1992 142/—/126 JD Diesel/Turbo 6/466 PQ PS 16/6 15/4 Opt 11.00x16 18.4R38D 106.7 Ind/540/1000 III,II/6550 Closed 13.5/26.5	John Deere 4500 1998-2001 33/39/— Yanmar Diesel/— 4/121.7 CS PwrRev 9/3 12/12 Opt 6.00x16 13.6x24 — Ind/540 I/— Open —/14.7	John Deere 4510 2002-2004 33/39/— Yanmar Diesel/— 4/121.7 PwrRev — 12/12 ———————————————————————————————	John Deere 4520 2005-2009 45.5/53/— JD Diesel/Turbo 4/149 PwrRev eHydro 12/12 — Std 8.00x16 13.6x28 71.5" Ind/540 I/2500 Open 17.1/5.1	John Deere 4520 1969-1970 122//111 JD Diesel/Turbo 6/404 SM PS 8F/2R 8F/4R Opt 10.00x16 20.8x38 106.25" Ind/1000 II/ Closed 18/22 Gpm
SKID LOADERS	Make Model Years Made HP - PTO/Eng/Dbar Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std Optional - Fwd/Rev Std - Fwd/Rev Opt MFWD - Std/Opt Tires - Std Front - Std Rear Wheelbase - in. PTO - Type / Speeds 3 Pt Hitch - Type / Lift Hydraulics - Type	John Deere 4455 1989-1992 142/—/126 JD Diesel/Turbo 6/466 PQ PS 16/6 15/4 Opt 11.00x16 18.4R38D 106.7 Ind/540/1000 III,II/6550 Closed	John Deere 4500 1998-2001 33/39/— Yanmar Diesel/— 4/121.7 CS PwrRev 9/3 12/12 Opt 6.00x16 13.6x24 — Ind/540 I/— Open	John Deere 4510 2002-2004 33/39/— Yanmar Diesel/— 4/121.7 PwrRev — 12/12 — Incl 8.00x16 14.9x24 — Ind/540 I/— Open	John Deere 4520 2005-2009 45.5/53/— JD Diesel/Turbo 4/149 PwrRev eHydro 12/12 —————————————————————————————————	John Deere 4520 1969-1970 122/—/111 JD Diesel/Turbo 6/404 SM PS 8F/2R 8F/2R 8F/4R Opt 10.00x16 20.8x38 106.25" Ind/1000 II/— Closed
SKID LOADERS	Make Model Years Made HP - PTO/Eng/Dbar Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std Optional - Fwd/Rev Std - Fwd/Rev Opt MFWD - Std/Opt Tires - Std Front - Std Rear Wheelbase - in. PTO - Type / Speeds 3 Pt Hitch - Type / Lift Hydraulics - Type - Cap. / Flow - Std. Outlets Cooling Capacity Fuel Tank Capacity	John Deere 4455 1989-1992 142/—/126 JD Diesel/Turbo 6/466 PQ PS 16/66 15/4 Opt 11.00x16 18.4R38D 106.7 Ind/540/1000 III,II/6550 Closed 13.5/26.5 2 27 65 Gal	John Deere 4500 1998-2001 33/39/— Yanmar Diesel/— 4/121.7 CS PwrRev 9/3 12/12 Opt 6.00x16 13.6x24 — Ind/540 I/— Open —/14.7 Opt — 12.5 Gal	John Deere 4510 2002-2004 33/39/— Yanmar Diesel/— 4/121.7 PwrRev — 12/12 — Incl 8.00x16 14.9x24 — Ind/540 I/— Open —/15.9 2 —— 12.5 Gal	John Deere 4520 2005-2009 45.5/53/— JD Diesel/Turbo 4/149 PwrRev eHydro 12/12 —————————————————————————————————	John Deere 4520 1969-1970 122/—/111 JD Diesel/Turbo 6/404 SM PS 8F/2R 8F/4R Opt 10.00x16 20.8x38 106.25" Ind/1000 II/— Closed 18/22 Gpm
SKID LOADERS	Make Model Years Made HP - PTO/Eng/Dbar Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std Optional - Fwd/Rev Std - Fwd/Rev Opt MFWD - Std/Opt Tires - Std Front - Std Rear Wheelbase - in. PTO - Type / Speeds 3 Pt Hitch - Type / Lift Hydraulics - Type - Cap. / Flow - Std. Outlets Cooling Capacity Fuel Tank Capacity Cab - Std, A/C, ROPS	John Deere 4455 1989-1992 142/—/126 JD Diesel/Turbo 6/466 PQ PS 16/6 15/4 Opt 11.00x16 18.4R38D 106.7 Ind/540/1000 III,II/6550 Closed 13.5/26.5 2 27 65 Gal Std	John Deere 4500 1998-2001 33/39/— Yanmar Diesel/— 4/121.7 CS PwrRev 9/3 12/12 Opt 6.00x16 13.6x24 — Ind/540 I/— Open —/14.7 Opt — 12.5 Gal ROPS	John Deere 4510 2002-2004 33/39/— Yanmar Diesel/— 4/121.7 PwrRev — 12/12 — Incl 8.00x16 14.9x24 — Ind/540 I/— Open —/15.9 2 — 12.5 Gal ROPS	John Deere 4520 2005-2009 45.5/53/— JD Diesel/Turbo 4/149 PwrRev eHydro 12/12 —————————————————————————————————	John Deere 4520 1969-1970 122/—/111 JD Diesel/Turbo 6/404 SM PS 8F/2R 8F/4R Opt 10.00x16 20.8x38 106.25" Ind/1000 II/— Closed 18/22 Gpm 1 28
	Make Model Years Made HP - PTO/Eng/Dbar Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std Optional - Fwd/Rev Std - Fwd/Rev Opt MFWD - Std/Opt Tires - Std Front - Std Rear Wheelbase - in. PTO - Type / Speeds 3 Pt Hitch - Type / Lift Hydraulics - Type - Cap. / Flow - Std. Outlets Cooling Capacity Fuel Tank Capacity	John Deere 4455 1989-1992 142/—/126 JD Diesel/Turbo 6/466 PQ PS 16/6 15/4 Opt 11.00x16 18.4R38D 106.7 Ind/540/1000 III,II/6550 Closed 13.5/26.5 2 27 65 Gall Std MFWD \$5,000	John Deere 4500 1998-2001 33/39/— Yanmar Diesel/— 4/121.7 CS PwrRev 9/3 12/12 Opt 6.00x16 13.6x24 — Ind/540 I/— Open —/14.7 Opt 12.5 Gall ROPS MFWD \$1,700	John Deere 4510 2002-2004 33/39/— Yanmar Diesel/— 4/121.7 PwrRev — 12/12 ———————————————————————————————	John Deere 4520 2005-2009 45.5/53/— JD Diesel/Turbo 4/149 PwrRev eHydro 12/12 —————————————————————————————————	John Deere 4520 1969-1970 122/—/111 JD Diesel/Turbo 6/404 SM PS 8F/2R 8F/4R Opt 10.00x16 20.8x38 106.25" Ind/1000 II/— Closed 18/22 Gpm 1 28
SKID LOADERS	Make Model Years Made HP - PTO/Eng/Dbar Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std Optional - Fwd/Rev Std - Fwd/Rev Opt MFWD - Std/Opt Tires - Std Front - Std Rear Wheelbase - in. PTO - Type / Speeds 3 Pt Hitch - Type / Lift Hydraulics - Type - Cap. / Flow - Std. Outlets Cooling Capacity Fuel Tank Capacity Cab - Std, A/C, ROPS	John Deere 4455 1989-1992 142/—/126 JD Diesel/Turbo 6/466 PQ PS 16/6 15/4 Opt 11.00x16 18.4R38D 106.7 Ind/540/1000 III,II/6550 Closed 13.5/26.5 2 27 65 Gal Std	John Deere 4500 1998-2001 33/39/— Yanmar Diesel/— 4/121.7 CS PwrRev 9/3 12/12 Opt 6.00x16 13.6x24 — Ind/540 I/— Open —/14.7 Opt — 12.5 Gal ROPS	John Deere 4510 2002-2004 33/39/— Yanmar Diesel/— 4/121.7 PwrRev — 12/12 — Incl 8.00x16 14.9x24 — Ind/540 I/— Open —/15.9 2 — 12.5 Gal ROPS	John Deere 4520 2005-2009 45.5/53/— JD Diesel/Turbo 4/149 PwrRev eHydro 12/12 —————————————————————————————————	John Deere 4520 1969-1970 122/—/111 JD Diesel/Turbo 6/404 SM PS 8F/2R 8F/4R Opt 10.00x16 20.8x38 106.25" Ind/1000 II/— Closed 18/22 Gpm 1 28
SKID LOADERS	Make Model Years Made HP - PTO/Eng/Dbar Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std Optional - Fwd/Rev Std - Fwd/Rev Opt MFWD - Std/Opt Tires - Std Front - Std Rear Wheelbase - in. PTO - Type / Speeds 3 Pt Hitch - Type / Lift Hydraulics - Type - Cap. / Flow - Std. Outlets Cooling Capacity Fuel Tank Capacity Cab - Std, A/C, ROPS Options - Weight - Lbs. Last Price f.o.b. Factory	John Deere 4455 1989-1992 142/—/126 JD Diesel/Turbo 6/466 PQ PS 16/6 15/4 Opt 11.00x16 18.4R38D 106.7 Ind/540/1000 III,II/6550 Closed 13.5/26.5 2 27 65 Gal Std MFWD \$5,000 P/SH \$1,500	John Deere 4500 1998-2001 33/39/— Yanmar Diesel/— 4/121.7 CS PwrRev 9/3 12/12 Opt 6.00x16 13.6x24 — Ind/540 I/— Open —/14.7 Opt — 12.5 Gal ROPS MFWD \$1,700 2 Hyd \$450	John Deere 4510 2002-2004 33/39/— Yanmar Diesel/— 4/121.7 PwrRev — 12/12 ———————————————————————————————	John Deere 4520 2005-2009 45.5/53/— JD Diesel/Turbo 4/149 PwrRev eHydro 12/12 —— Std 8.00x16 13.6x28 71.5" Ind/540 I/2500 Open 17.1/5.1 2 1.6 Gal 14.5 Gal ROPS LDR \$2,820 eHydro \$640	John Deere 4520 1969-1970 122/—/111 JD Diesel/Turbo 6/404 SM PS 8F/2R 8F/4R Opt 10.00x16 20.8x38 106.25" Ind/1000 II/— Closed 18/22 Gpm 1 28 50 Gal ——
SPRAYERS SKID LOADERS	Make Model Years Made HP - PTO/Eng/Dbar Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std Optional - Fwd/Rev Std - Fwd/Rev Opt MFWD - Std/Opt Tires - Std Front - Std Rear Wheelbase - in. PTO - Type / Speeds 3 Pt Hitch - Type / Lift Hydraulics - Type - Cap. / Flow - Std. Outlets Cooling Capacity Fuel Tank Capacity Cab - Std, A/C, ROPS Options - Weight - Lbs. Last Price f.o.b. Factory Reported - High	John Deere 4455 1989-1992 142/—/126 JD Diesel/Turbo 6/466 PQ PS 16/6 15/4 Opt 11.00x16 18.4R38D 106.7 Ind/540/1000 III,II/6550 Closed 13.5/26.5 2 27 65 Gal Std MFWD \$5,000 P/SH \$1,500 1414145 \$62,093 \$35,850	John Deere 4500 1998-2001 33/39/— Yanmar Diesel/— 4/121.7 CS PwrRev 9/3 12/12 Opt 6.00x16 13.6x24 — Ind/540 I/— Open —/14.7 Opt — 12.5 Gal ROPS MFWD \$1,700 2 Hyd \$450 3150 \$17,325 \$10,598	John Deere 4510 2002-2004 33/39/— Yanmar Diesel/— 4/121.7 PwrRev — 12/12 — Incl 8.00x16 14.9x24 — Ind/540 I/— Open —/15.9 2 — 12.5 Gal ROPS 2WD (\$1,180) LDR \$2,670 — \$22,164 \$15,515	John Deere 4520 2005-2009 45.5/53/— JD Diesel/Turbo 4/149 PwrRev eHydro 12/12 —————————————————————————————————	John Deere 4520 1969-1970 122/—/111 JD Diesel/Turbo 6/404 SM PS 8F/2R 8F/2R 8F/4R Opt 10.00x16 20.8x38 106.25" Ind/1000 II/— Closed 18/22 Gpm 1 28 50 Gal —- 12384 \$11,600 \$12,347
SPRAYERS SKID LOADERS	Make Model Years Made HP - PTO/Eng/Dbar Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std Optional - Fwd/Rev Std - Fwd/Rev Opt MFWD - Std/Opt Tires - Std Front - Std Fear Wheelbase - in. PTO - Type / Speeds 3 Pt Hitch - Type / Lift Hydraulics - Type - Cap. / Flow - Std. Outlets Cooling Capacity Fuel Tank Capacity Fuel Tank Capacity Cab - Std, A/C, ROPS Options - Weight - Lbs. Last Price f.o.b. Factory Reported - High US \$ Prices - Average	John Deere 4455 1989-1992 142/—/126 JD Diesel/Turbo 6/466 PQ PS 16/6 15/4 Opt 11.00x16 18.4R38D 106.7 Ind/540/1000 III,II/6550 Closed 13.5/26.5 2 27 65 Gall Std MFWD \$5,000 P/SH \$1,500 14145 \$62,093 \$33,688	John Deere 4500 1998-2001 33/39/— Yanmar Diesel/— 4/121.7 CS PwrRev 9/3 12/12 Opt 6.00x16 13.6x24 — Ind/540 I/— Open —/14.7 Opt 12.5 Gall ROPS MFWD \$1,700 2 Hyd \$450 3150 \$17,325 \$10,598 \$9,548	John Deere 4510 2002-2004 33/39/— Yanmar Diesel/— 4/121.7 PwrRev — 12/12 ———————————————————————————————	John Deere 4520 2005-2009 45.5/53/— JD Diesel/Turbo 4/149 PwrRev eHydro 12/12 —————————————————————————————————	John Deere 4520 1969-1970 122/—/111 JD Diesel/Turbo 6/404 SM PS 8F/2R 8F/2R 8F/4R Opt 10.00x16 20.8x38 106.25" Ind/1000 II/— Closed 18/22 Gpm 1 28 50 Gal —- 12384 \$11,600 \$12,347 \$7,499
SPRAYERS SKID LOADERS	Make Model Years Made HP - PTO/Eng/Dbar Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std Optional - Fwd/Rev Std - Fwd/Rev Opt MFWD - Std/Opt Tires - Std Fear Wheelbase - in. PTO - Type / Speeds 3 Pt Hitch - Type / Lift Hydraulics - Type - Cap. / Flow - Std. Outlets Cooling Capacity Fuel Tank Capacity Cab - Std, A/C, ROPS Options - Weight - Lbs. Last Price f. o.b. Factory Reported - High US \$ Prices - Average - Low	John Deere 4455 1989-1992 142/—/126 JD Diesel/Turbo 6/466 PQ PS 16/6 15/4 Opt 11.00x16 18.4R38D 106.7 Ind/540/1000 III,II/6550 Closed 13.5/26.5 2 27 65 Gal Std MFWD \$5,000 P/SH \$1,500 P/SH \$1,500 14145 \$62,093 \$33,688 \$31,676	John Deere 4500 1998-2001 33/39/— Yanmar Diesel/— 4/121.7 CS PwrRev 9/3 12/12 Opt 6.00x16 13.6x24 — Ind/540 I/— Open —/14.7 Opt — 12.5 Gall ROPS MFWD \$1,700 2 Hyd \$450 3150 \$17,325 \$10,598 \$9,548 \$8,569	John Deere 4510 2002-2004 33/39/— Yanmar Diesel/— 4/121.7 PwrRev — 12/12 —— Incl 8.00x16 14.9x24 —— Ind/540 I/— Open —/15.9 2 —— 12.5 Gal ROPS 2WD (\$1,180) LDR \$2,670 — \$22,164 \$15,515 \$14,621 \$13,715	John Deere 4520 2005-2009 45.5/53/— JD Diesel/Turbo 4/149 PwrRev eHydro 12/12 — Std 8.00x16 13.6x28 71.5" Ind/540 I/2500 Open 17.1/5.1 2 1.6 Gal 14.5 Gal ROPS LDR \$2,820 eHydro \$640 3700 \$28,789 \$21,951 \$20,005 \$18,117	John Deere 4520 1969-1970 122//111 JD Diesel/Turbo 6/404 SM PS 8F/2R 8F/4R Opt 10.00x16 20.8x38 106.25" Ind/1000 II/ Closed 18/22 Gpm 1 28 50 Gal 12384 \$11,600 \$12,347 \$7,499 \$4,214
SPRAYERS SKID LOADERS	Make Model Years Made HP - PTO/Eng/Dbar Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std Optional - Fwd/Rev Std - Fwd/Rev Opt MFWD - Std/Opt Tires - Std Front - Std Fear Wheelbase - in. PTO - Type / Speeds 3 Pt Hitch - Type / Lift Hydraulics - Type - Cap. / Flow - Std. Outlets Cooling Capacity Fuel Tank Capacity Fuel Tank Capacity Cab - Std, A/C, ROPS Options - Weight - Lbs. Last Price f.o.b. Factory Reported - High US \$ Prices - Average	John Deere 4455 1989-1992 142/—/126 JD Diesel/Turbo 6/466 PQ PS 16/6 15/4 Opt 11.00x16 18.4R38D 106.7 Ind/540/1000 III,II/6550 Closed 13.5/26.5 2 27 65 Gall Std MFWD \$5,000 P/SH \$1,500 14145 \$62,093 \$33,688	John Deere 4500 1998-2001 33/39/— Yanmar Diesel/— 4/121.7 CS PwrRev 9/3 12/12 Opt 6.00x16 13.6x24 — Ind/540 I/— Open —/14.7 Opt 12.5 Gall ROPS MFWD \$1,700 2 Hyd \$450 3150 \$17,325 \$10,598 \$9,548	John Deere 4510 2002-2004 33/39/— Yanmar Diesel/— 4/121.7 PwrRev — 12/12 ———————————————————————————————	John Deere 4520 2005-2009 45.5/53/— JD Diesel/Turbo 4/149 PwrRev eHydro 12/12 —————————————————————————————————	John Deere 4520 1969-1970 122/—/111 JD Diesel/Turbo 6/404 SM PS 8F/2R 8F/2R 8F/4R Opt 10.00x16 20.8x38 106.25" Ind/1000 II/— Closed 18/22 Gpm 1 28 50 Gal —- 12384 \$11,600 \$12,347 \$7,499
SKID LOADERS	Make Model Years Made HP - PTO/Eng/Dbar Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std Optional - Fwd/Rev Std - Fwd/Rev Opt MFWD - Std/Opt Tires - Std Front - Std Rear Wheelbase - in. PTO - Type / Speeds 3 Pt Hitch - Type / Lift Hydraulics - Type - Cap. / Flow - Std. Outlets Cooling Capacity Fuel Tank Capacity Fuel Tank Capacity Cab - Std, A/C, ROPS Options - Weight - Lbs. Last Price f.o.b. Factory Reported - High US \$ Prices - Average Notes:	John Deere 4455 1989-1992 142/—/126 JD Diesel/Turbo 6/466 PQ PS 16/6 15/4 Opt 11.00x16 18.4R38D 106.7 Ind/540/1000 III,II/6550 Closed 13.5/26.5 2 27 65 Gall Std MFWD \$5,000 P/SH \$1,500 14145 \$62,093 \$35,850 \$33,688 \$31,676 C\$38,192	John Deere 4500 1998-2001 33/39/— Yanmar Diesel/— 4/121.7 CS PwrRev 9/3 12/12 Opt 6.00x16 13.6x24 — Ind/540 I/— Open —/14.7 Opt — 12.5 Gall ROPS MFWD \$1,700 2 Hyd \$450 3150 \$17,325 \$10,598 \$9,548 \$8,569	John Deere 4510 2002-2004 33/39/— Yanmar Diesel/— 4/121.7 PwrRev — 12/12 — Incl 8.00x16 14.9x24 — Ind/540 I/— Open —/15.9 2 —— 12.5 Gal ROPS 2WD (\$1,180) LDR \$2,670 — \$22,164 \$15,515 \$14,621 \$13,715 C\$16,875	John Deere 4520 2005-2009 45.5/53/— JD Diesel/Turbo 4/149 PwrRev eHydro 12/12 —————————————————————————————————	John Deere 4520 1969-1970 122//111 JD Diesel/Turbo 6/404 SM PS 8F/2R 8F/4R Opt 10.00x16 20.8x38 106.25" Ind/1000 II/ Closed 18/22 Gpm 1 28 50 Gal 12384 \$11,600 \$12,347 \$7,499 \$4,214

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	2009 IR	ON Search E	Buyers Guid	e		
Mfr. Code	JD	JD	JD	JD	JD	=
Make	John Deere	John Deere	John Deere	John Deere	John Deere	A
Model	7710	7720	7730	7800	7810	4
Years Made	1997-2003	2004-2006	2007-2009	1993-1996	1997-2003	RACTORS
HP - PTO/Eng/Dbar	130/—-/—-	140//	152//	145//	150/—-/—-	S
Engine - Make	JD	JD	John Deere	JD	JD	
- Fuel/Asp. - Cyl's / C.I.D.	Diesel/Turbo 6/496	Diesel/Turbo 6/414	Diesel/Turbo 6/414	Diesel/Turbo 6/466	Diesel/Turbo 6/496	
Transmission - Std.	PQ	PwrQuad	PQ+	6/466 PQ	6/496 PQ	
-Optional	PS		AQ	PS	PS/CRT	C
- Fwd/Rev Std	16/16	16F/16R	16/16	16/12	16/16	9
- Fwd/Rev Opt	19/7			19/7	19/7	₿
MFWD - Std/Opt	Opt	Opt	Opt	Opt	Opt	COMBINES
Tires - Std Front - Std Rear	11.00x16	11.00x16	11.00-16	11.00x16	11.00x16	S
Wheelbase - in.	18.4x38D 114"	480/80R42	480/80R42D	18.4R42D 114.4	18.4R42D 114"	
PTO - Type / Speeds	Ind/540/1000	Ind/540/1000	/540/1000	Ind/540/1000	Ind/540/1000	
3 Pt Hitch -Type / Lift	II,IIIN/8925	III,IIIN/10050	3,3N/10050	II,IIIN/8925	II,IIIN/8925	
Hydraulics - Type	PFC	PFC	PFC	Closed	PFC	
- Cap. / Flow	—/26 Gpm	—/32 Gpm	—/32 gpm	22.9/25.4	—/26 Gpm	Βļ
- Std. Outlets Cooling Capacity	2	2	2	2	2	I
Fuel Tank Capacity	6.87 Gal	102 Cal	102 C-1	27.5	6.87 Gal 91 Gal	BALERS
Cab - Std, A/C, ROPS	91 Gal Std	103 Gal Std	103 Gal Std	91 Gal Std	91 Gai	
Options -	MFWD \$6.700	Ldr/S-L \$6.520	Ldr/S-L \$7.300	MFWD \$6,000	MFWD \$6,700	
l	P/SH \$2,100	4 Hyd \$1,140	4 Hyd \$1,270	P/SH \$1,800	P/SH \$2,100	
Weight - Lbs.	13870			13910	13910	
Last Price f.o.b. Factory Reported - High	Ψοσ,σσ.	\$90,450	\$115,316	\$72,226	\$88,188	
Reported - High US \$ Prices - Average	\$60,791	\$72,309	\$85,511	\$44,142	\$66,056	FORAGE
- Low	\$53,294 \$46,477	\$69,090 \$66,017	\$83,697 \$81,883	\$41,364 \$38,591	\$57,068 \$49,688	Ř
Cdn \$ Prices - Average	C\$61,560	C\$80,652	C\$98,582	C\$47,434	C\$65,876	G.
Notes:	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0400,002	3400,002	σφ,.σ.	0400,010	1
•						
Mfr. Code	JD	JD	JD	JD	JD	
Mfr. Code Make	John Deere	John Deere	John Deere	John Deere	John Deere	MO
Make Model	John Deere 7820	John Deere 7830	John Deere <b>7920</b>	John Deere <b>7930</b>	John Deere 8010	MOWE
Make Model Years Made	John Deere <b>7820</b> 2004-2006	John Deere <b>7830</b> 2007-2009	John Deere <b>7920</b> 2004-2006	John Deere <b>7930</b> 2007-2009	John Deere <b>8010</b> 1959-1961	MOWER
Make Model Years Made HP - PTO/Eng/Dbar	John Deere <b>7820</b> 2004-2006 155//	John Deere <b>7830</b> 2007-2009 165//	John Deere <b>7920</b> 2004-2006 170//	John Deere <b>7930</b> 2007-2009 180/—-/—-	John Deere <b>8010</b> 1959-1961 215/	MOWER CO
Make Model Years Made HP - PTO/Eng/Dbar Engine - Make	John Deere 7820 2004-2006 155/—-/—- JD	John Deere 7830 2007-2009 165// John Deere	John Deere 7920 2004-2006 170/	John Deere 7930 2007-2009 180/—/— John Deere	John Deere <b>8010</b> 1959-1961 215/—-/—- GM	MOWER COND
Make Model Years Made HP - PTO/Eng/Dbar Engine - Make - Fuel/Asp.	John Deere <b>7820</b> 2004-2006 155//	John Deere <b>7830</b> 2007-2009 165//	John Deere <b>7920</b> 2004-2006 170//	John Deere <b>7930</b> 2007-2009 180/—-/—-	John Deere <b>8010</b> 1959-1961 215/	MOWER COND
Make Model Years Made HP - PTO/Eng/Dbar Engine - Make	John Deere 7820 2004-2006 155/—-/— JD Diesel/Turbo	John Deere 7830 2007-2009 165/—-/— John Deere Diesel/Turbo	John Deere 7920 2004-2006 170// JD Diesel/Turbo	John Deere 7930 2007-2009 180/—/— John Deere Diesel/Turbo	John Deere <b>8010</b> 1959-1961 215/—-/—- GM Diesel/—-	MOWER COND
Make Model Years Made HP - PTO/Eng/Dbar Engine - Make - Fuel/Asp. - Cyl's / C.I.D. Transmission - Std. -Optional	John Deere 7820 2004-2006 155// JD Diesel/Turbo 6/8.1 b PwrQuad	John Deere 7830 2007-2009 165//- John Deere Diesel/Turbo 6/414 PQ AQ	John Deere <b>7920</b> 2004-2006 170// JD Diesel/Turbo 6/8.1 L	John Deere 7930 2007-2009 180/—/— John Deere Diesel/Turbo 6/414 PQ AQ	John Deere <b>8010</b> 1959-1961 215/—/— GM Diesel/— 6/426	
Make Model Years Made HP - PTO/Eng/Dbar Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - StdOptional - Fwd/Rev Std	John Deere 7820 2004-2006 155// JD Diesel/Turbo 6/8.1 L PwrQuad 16F/16R	John Deere 7830 2007-2009 165/—-/— John Deere Diesel/Turbo 6/414 PQ	John Deere <b>7920</b> 2004-2006 170// JD Diesel/Turbo 6/8.1 L	John Deere <b>7930</b> 2007-2009 180/—/— John Deere Diesel/Turbo 6/414 PQ	John Deere <b>8010</b> 1959-1961 215/—-/—- GM Diesel/—-	
Make Model Years Made HP - PTO/Eng/Dbar Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std Optional - Fwd/Rev Std - Fwd/Rev Optional	John Deere 7820 2004-2006 155// JD Diesel/Turbo 6/8.1 L PwrQuad 16F/16R	John Deere 7830 2007-2009 165// John Deere Diesel/Turbo 6/414 PQ AQ 16/16	John Deere 7920 2004-2006 170// JD Diesel/Turbo 6/8.1 L IVT	John Deere 7930 2007-2009 180/—/— John Deere Diesel/Turbo 6/414 PQ AQ 16/16	John Deere <b>8010</b> 1959-1961 215/—/— GM Diesel/— 6/426 — 9F/2R	
Make Model Years Made HP - PTO/Eng/Dbar Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std Optional - Fwd/Rev Std - Fwd/Rev Opt MFWD - Std/Opt	John Deere 7820 2004-2006 155//- JD Diesel/Turbo 6/8.1 L PwrQuad 16F/16R Opt.	John Deere 7830 2007-2009 165/—/— John Deere Diesel/Turbo 6/414 PQ AQ 16/16 — Opt	John Deere 7920 2004-2006 170/—/— JD Diesel/Turbo 6/8.1 L IVT — — — Std	John Deere 7930 2007-2009 180/—/— John Deere Diesel/Turbo 6/414 PQ AQ 16/16 — Std	John Deere <b>8010</b> 1959-1961 215/—/— GM Diesel/— 6/426	
Make Model Years Made HP - PTO/Eng/Dbar Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std Optional - Fwd/Rev Std - Fwd/Rev Optional	John Deere 7820 2004-2006 155// JD Diesel/Turbo 6/8.1 L PwrQuad 16F/16R Opt. 11.00x16	John Deere 7830 2007-2009 165/—/— John Deere Diesel/Turbo 6/414 PQ AQ 16/16 — Opt 11.00-16	John Deere 7920 2004-2006 170// JD Diesel/Turbo 6/8.1 L IVT Std 380/85R28	John Deere 7930 2007-2009 180/—/— John Deere Diesel/Turbo 6/414 PQ AQ 16/16 —— Std 420/90R30	John Deere <b>8010</b> 1959-1961 215/—/— GM Diesel/— 6/426 — 9F/2R	
Make Model Years Made HP - PTO/Eng/Dbar Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std Optional - Fwd/Rev Std Fwd/Rev Opt MFWD - Std/Opt Tires - Std Fear Wheelbase - in.	John Deere 7820 2004-2006 155//- JD Diesel/Turbo 6/8.1 L PwrQuad 16F/16R Opt.	John Deere 7830 2007-2009 165/—/— John Deere Diesel/Turbo 6/414 PQ AQ 16/16 — Opt	John Deere 7920 2004-2006 170/—/— JD Diesel/Turbo 6/8.1 L IVT — — — Std	John Deere 7930 2007-2009 180/—/— John Deere Diesel/Turbo 6/414 PQ AQ 16/16 — Std	John Deere <b>8010</b> 1959-1961 215/—/— GM Diesel/— 6/426 — 9F/2R	SKID LOADER
Make Model Years Made HP - PTO/Eng/Dbar Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std Optional - Fwd/Rev Std - Fwd/Rev Opt MFWD - Std/Opt Tires - Std Front - Std Rear Wheelbase - in. PTO - Type / Speeds	John Deere 7820 2004-2006 155//- JD Diesel/Turbo 6/8.1 L PwrQuad 16F/16R Opt. 11.00x16 480/80R42D Ind/1000	John Deere 7830 2007-2009 165/—-/— John Deere Diesel/Turbo 6/414 PQ AQ 16/16 — Opt 11.00-16 480/80R42D — —/540/1000	John Deere 7920 2004-2006 170// JD Diesel/Turbo 6/8.1 L IVT Std 380/85R28 480/80R46 Ind/1000	John Deere 7930 2007-2009 180/—/— John Deere Diesel/Turbo 6/414 PQ AQ 16/16 —— Std 420/90R30 480/80R42D —— —/1000	John Deere <b>8010</b> 1959-1961 215/—/— GM Diesel/— 6/426 — 9F/2R	
Make Model Years Made HP - PTO/Eng/Dbar Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std Optional - Fwd/Rev Std - Fwd/Rev Opt MFWD - Std/Opt Tires - Std Front - Std Rear Wheelbase - in. PTO - Type / Speeds 3 Pt Hitch - Type / Lift	John Deere 7820 2004-2006 155//- JD Diesel/Turbo 6/8.1 L PwrQuad 16F/16R Opt. 11.00x16 480/80R42D Ind/1000 III,IIIN/10050	John Deere 7830 2007-2009 165/—/— John Deere Diesel/Turbo 6/414 PQ AQ 16/16 — Opt 11.00-16 480/80R42D — —/540/1000 3,3N/10050	John Deere 7920 2004-2006 170/—/— JD Diesel/Turbo 6/8.1 L IVT —— Std 380/85R28 480/80R46 —— Ind/1000 III,IIIN/10050	John Deere 7930 2007-2009 180/—/— John Deere Diesel/Turbo 6/414 PQ AQ 16/16 —————————————————————————————————	John Deere <b>8010</b> 1959-1961 215/—/— GM Diesel/— 6/426 — 9F/2R	SKID LOADER
Make Model Years Made HP - PTO/Eng/Dbar Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std Optional - Fwd/Rev Std - Fwd/Rev Opt MFWD - Std/Opt Tires - Std Front - Std Rear Wheelbase - in. PTO - Type / Speeds 3 Pt Hitch - Type / Lift Hydraulics - Type	John Deere 7820 2004-2006 155// JD Diesel/Turbo 6/8.1 L PwrQuad 16F/16R Opt. 11.00x16 480/80R42D Ind/1000 III,IIIN/10050 PFC	John Deere 7830 2007-2009 165/—/— John Deere Diesel/Turbo 6/414 PQ AQ 16/16 — Opt 11.00-16 480/80R42D — —/540/1000 3,3N/10050 PFC	John Deere 7920 2004-2006 170/—/- JD Diesel/Turbo 6/8.1 L IVT —— Std 380/85R28 480/80R46 —— Ind/1000 III,IIIN/10050 PFC	John Deere 7930 2007-2009 180/—/— John Deere Diesel/Turbo 6/414 PQ AQ 16/16 —— Std 420/90R30 480/80R42D ———/1000 3,3N/10050 PFC	John Deere <b>8010</b> 1959-1961 215/—/— GM Diesel/— 6/426 — 9F/2R	SKID LOADER
Make Model Years Made HP - PTO/Eng/Dbar Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std Optional - Fwd/Rev Std - Fwd/Rev Opt MFWD - Std/Opt Tires - Std Front - Std Rear Wheelbase - in. PTO - Type / Speeds 3 Pt Hitch - Type / Lift Hydraulics - Type - Cap. / Flow	John Deere 7820 2004-2006 155// JD Diesel/Turbo 6/8.1 L PwrQuad 16F/16R Opt. 11.00x16 480/80R42D Ind/1000 III,IIIN/10050 PFC/32 Gpm	John Deere 7830 2007-2009 165/—/— John Deere Diesel/Turbo 6/414 PQ AQ 16/16 —— Opt 11.00-16 480/80R42D —— -/540/1000 3,3N/10050 PFC —/32 gpm	John Deere 7920 2004-2006 170/—/— JD Diesel/Turbo 6/8.1 L IVT —— Std 380/85R28 480/80R46 —— Ind/1000 III,IIIN/10050 PFC —/32 Gpm	John Deere 7930 2007-2009 180/—/— John Deere Diesel/Turbo 6/414 PQ AQ 16/16 — Std 420/90R30 480/80R42D — —/1000 3,3N/10050 PFC —/32 gpm	John Deere <b>8010</b> 1959-1961 215/—/— GM Diesel/— 6/426 — 9F/2R	SKID LOADERS
Make Model Years Made HP - PTO/Eng/Dbar Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std Optional - Fwd/Rev Std - Fwd/Rev Opt MFWD - Std/Opt Tires - Std Front - Std Rear Wheelbase - in. PTO - Type / Speeds 3 Pt Hitch - Type / Lift Hydraulics - Type	John Deere 7820 2004-2006 155// JD Diesel/Turbo 6/8.1 L PwrQuad 16F/16R Opt. 11.00x16 480/80R42D Ind/1000 III,IIIN/10050 PFC	John Deere 7830 2007-2009 165/—/— John Deere Diesel/Turbo 6/414 PQ AQ 16/16 — Opt 11.00-16 480/80R42D — —/540/1000 3,3N/10050 PFC	John Deere 7920 2004-2006 170/—/- JD Diesel/Turbo 6/8.1 L IVT —— Std 380/85R28 480/80R46 —— Ind/1000 III,IIIN/10050 PFC	John Deere 7930 2007-2009 180/—/— John Deere Diesel/Turbo 6/414 PQ AQ 16/16 —— Std 420/90R30 480/80R42D ———/1000 3,3N/10050 PFC	John Deere <b>8010</b> 1959-1961 215/—/— GM Diesel/— 6/426 — 9F/2R	SKID LOADERS
Make Model Years Made HP - PTO/Eng/Dbar Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std Optional - Fwd/Rev Std - Fwd/Rev Opt MFWD - Std/Opt Tires - Std Front - Std Rear Wheelbase - in. PTO - Type / Speeds 3 Pt Hitch - Type / Lift Hydraulics - Type - Cap. / Flow - Std. Outlets Cooling Capacity Fuel Tank Capacity	John Deere 7820 2004-2006 155// JD Diesel/Turbo 6/8.1 L PwrQuad 16F/16R Opt. 11.00x16 480/80R42D Ind/1000 III,IIIN/10050 PFC/32 Gpm	John Deere 7830 2007-2009 165/—/— John Deere Diesel/Turbo 6/414 PQ AQ 16/16 —— Opt 11.00-16 480/80R42D —— -/540/1000 3,3N/10050 PFC —/32 gpm	John Deere 7920 2004-2006 170/—/— JD Diesel/Turbo 6/8.1 L IVT —— Std 380/85R28 480/80R46 —— Ind/1000 III,IIIN/10050 PFC —/32 Gpm	John Deere 7930 2007-2009 180/—/— John Deere Diesel/Turbo 6/414 PQ AQ 16/16 — Std 420/90R30 480/80R42D — —/1000 3,3N/10050 PFC —/32 gpm	John Deere <b>8010</b> 1959-1961 215/—/— GM Diesel/— 6/426 — 9F/2R	SKID LOADERS
Make Model Years Made HP - PTO/Eng/Dbar Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std Optional - Fwd/Rev Std - Fwd/Rev Opt MFWD - Std/Opt Tires - Std Front - Std Rear Wheelbase - in. PTO - Type / Speeds 3 Pt Hitch - Type / Lift Hydraulics - Type - Cap. / Flow - Std. Outlets Cooling Capacity Fuel Tank Capacity Cab - Std, A/C, ROPS	John Deere 7820 2004-2006 155/—/— JD Diesel/Turbo 6/8.1 L PwrQuad — 16F/16R — Opt. 11.00x16 480/80R42D — Ind/1000 III,IIIN/10050 PFC —/32 Gpm 2 — 103 Gal Std	John Deere 7830 2007-2009 165/—/— John Deere Diesel/Turbo 6/414 PQ AQ 16/16 —— Opt 11.00-16 480/80R42D —— -/540/1000 3,3N/10050 PFC —/32 gpm 2 —— 103 Gal Std	John Deere 7920 2004-2006 170/—/— JD Diesel/Turbo 6/8.1 L IVT —— Std 380/85R28 480/80R46 —— Ind/1000 III,IIIN/10050 PFC —/32 Gpm 3 —— 103 Gal Std	John Deere 7930 2007-2009 180/—/— John Deere Diesel/Turbo 6/414 PQ AQ 16/16 —— Std 420/90R30 480/80R42D ———/1000 3,3N/10050 PFC ——/32 gpm 2 ——— 103 Gal Std	John Deere <b>8010</b> 1959-1961 215/—/— GM Diesel/— 6/426 — 9F/2R	SKID LOADERS
Make Model Years Made HP - PTO/Eng/Dbar Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std Optional - Fwd/Rev Std - Fwd/Rev Opt MFWD - Std/Opt Tires - Std Front - Std Rear Wheelbase - in. PTO - Type / Speeds 3 Pt Hitch - Type / Lift Hydraulics - Type - Cap. / Flow - Std. Outlets Cooling Capacity Fuel Tank Capacity	John Deere 7820 2004-2006 155// JD Diesel/Turbo 6/8.1 L PwrQuad 16F/16R Opt. 11.00x16 480/80R42D Ind/1000 III,IIIN/10050 PFC/32 Gpm 2 103 Gal Std MFWD \$8,080	John Deere 7830 2007-2009 165/—/— John Deere Diesel/Turbo 6/414 PQ AQ 16/16 — Opt 11.00-16 480/80R42D — —/540/1000 3,3N/10050 PFC —/32 gpm 2 — 103 Gal Std Ldr/S-L \$7,300	John Deere 7920 2004-2006 170/—/— JD Diesel/Turbo 6/8.1 L IVT —— Std 380/85R28 480/80R46 —— Ind/1000 III,IIIN/10050 PFC —/32 Gpm 3 —— 103 Gall Std 4 Hyd \$570	John Deere 7930 2007-2009 180/—/— John Deere Diesel/Turbo 6/414 PQ AQ 16/16 —— Std 420/90R30 480/80R42D ————————————————————————————————————	John Deere <b>8010</b> 1959-1961 215/—/— GM Diesel/— 6/426 — 9F/2R	SKID LOADER
Make Model Years Made HP - PTO/Eng/Dbar Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std Optional - Fwd/Rev Std - Fwd/Rev Opt MFWD - Std/Opt Tires - Std Front - Std Fear Wheelbase - in. PTO - Type / Speeds 3 Pt Hitch - Type / Lift Hydraulics - Type - Cap. / Flow - Std. Outlets Cooling Capacity Fuel Tank Capacity Cab - Std, A/C, ROPS Options -	John Deere 7820 2004-2006 155/—/— JD Diesel/Turbo 6/8.1 L PwrQuad — 16F/16R — Opt. 11.00x16 480/80R42D — Ind/1000 III,IIIN/10050 PFC —/32 Gpm 2 — 103 Gal Std	John Deere 7830 2007-2009 165/—/— John Deere Diesel/Turbo 6/414 PQ AQ 16/16 —— Opt 11.00-16 480/80R42D —— -/540/1000 3,3N/10050 PFC —/32 gpm 2 —— 103 Gal Std	John Deere 7920 2004-2006 170/—/— JD Diesel/Turbo 6/8.1 L IVT —— Std 380/85R28 480/80R46 —— Ind/1000 III,IIIN/10050 PFC —/32 Gpm 3 —— 103 Gal Std	John Deere 7930 2007-2009 180/—/— John Deere Diesel/Turbo 6/414 PQ AQ 16/16 —— Std 420/90R30 480/80R42D ———/1000 3,3N/10050 PFC ——/32 gpm 2 ——— 103 Gal Std	John Deere 8010 1959-1961 215/—/— GM Diesel/— 6/426 — 9F/2R — Std — — —/— —/— —/— —/— —/— —/—	SKID LOADERS
Make Model Years Made HP - PTO/Eng/Dbar Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std Optional - Fwd/Rev Std - Fwd/Rev Opt MFWD - Std/Opt Tires - Std Front - Std Rear Wheelbase - in. PTO - Type / Speeds 3 Pt Hitch - Type / Lift Hydraulics - Type - Cap. / Flow - Std. Outlets Cooling Capacity Fuel Tank Capacity Cab - Std, A/C, ROPS Options - Weight - Lbs.	John Deere 7820 2004-2006 155/—/— JD Diesel/Turbo 6/8.1 L PwrQuad — 16F/16R — Opt. 11.00x16 480/80R42D — Ind/1000 III,IIIN/10050 PFC —/32 Gpm 2 — 103 Gal Std MFWD \$8,080 NO Dls (\$2,930)	John Deere 7830 2007-2009 165/—/— John Deere Diesel/Turbo 6/414 PQ AQ 16/16 —— Opt 11.00-16 480/80R42D —— —/540/1000 3,3N/10050 PFC —/32 gpm 2 2 —— 103 Gal Std Ldr/S-L \$7,300 4 Hyd \$1,270	John Deere 7920 2004-2006 170/—/— JD Diesel/Turbo 6/8.1 L IVT —— Std 380/85R28 480/80R46 —— Ind/1000 III,IIIN/10050 PFC —/32 Gpm 3 —— 103 Gal Std 4 Hyd \$570 DCVC \$1,250	John Deere 7930 2007-2009 180/—/— John Deere Diesel/Turbo 6/414 PQ AQ 16/16 —— Std 420/90R30 480/80R42D —— ——/1000 3,3N/10050 PFC —/32 gpm 2 2 —— 103 Gal Std Ldr/S-L \$7,300 4 Hyd \$1,270	John Deere 8010 1959-1961 215/—/— GM Diesel/— 6/426 —— 9F/2R —— Std —— —— —— —— —— —— —— —— —— —— —— —— ——	SKID LOADERS
Make Model Years Made HP - PTO/Eng/Dbar Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std Optional - Fwd/Rev Std - Fwd/Rev Opt MFWD - Std/Opt Tires - Std Front - Std Fear Wheelbase - in. PTO - Type / Speeds 3 Pt Hitch - Type / Lift Hydraulics - Type - Cap. / Flow - Std. Outlets Cooling Capacity Fuel Tank Capacity Cab - Std, A/C, ROPS Options -	John Deere 7820 2004-2006 155/—/— JD Diesel/Turbo 6/8.1 L PwrQuad — 16F/16R — Opt. 11.00x16 480/80R42D — Ind/1000 III,IIIN/10050 PFC —/32 Gpm 2 — 103 Gal Std MFWD \$8,080 NO DIs (\$2,930)	John Deere 7830 2007-2009 165/—/— John Deere Diesel/Turbo 6/414 PQ AQ 16/16 — Opt 11.00-16 480/80R42D — —/540/1000 3,3N/10050 PFC —/32 gpm 2 — 103 Gal Std Ldr/S-L \$7,300	John Deere 7920 2004-2006 170/—/— JD Diesel/Turbo 6/8.1 L IVT —— Std 380/85R28 480/80R46 —— Ind/1000 III,IIIN/10050 PFC —/32 Gpm 3 —— 103 Gall Std 4 Hyd \$570	John Deere 7930 2007-2009 180/—/— John Deere Diesel/Turbo 6/414 PQ AQ 16/16 —— Std 420/90R30 480/80R42D ————————————————————————————————————	John Deere 8010 1959-1961 215/—/— GM Diesel/— 6/426 — 9F/2R — Std — — —/— —/— —/— —/— —/— —/—	SKID LOADERS SPRAYERS
Make Model Years Made HP - PTO/Eng/Dbar Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std Optional - Fwd/Rev Std - Fwd/Rev Opt MFWD - Std/Opt Tires - Std Front - Std Fear Wheelbase - in. PTO - Type / Speeds 3 Pt Hitch - Type / Lift Hydraulics - Type - Cap. / Flow - Std. Outlets Cooling Capacity Fuel Tank Capacity Fuel Tank Capacity Fuel Tank Capacity Cab - Std, A/C, ROPS Options - Weight - Lbs. Last Price f.o.b. Factory Reported - High US \$ Prices - Average	John Deere 7820 2004-2006 155/—/— JD Diesel/Turbo 6/8.1 L PwrQuad — 16F/16R Opt. 11.00x16 480/80R42D — Ind/1000 III,IIIN/10050 PFC —/32 Gpm 2 —— 103 Gal Std MFWD \$8,080 NO Dls (\$2,930) — \$102,485	John Deere 7830 2007-2009 165/—/— John Deere Diesel/Turbo 6/414 PQ AQ 16/16 — Opt 11.00-16 480/80R42D — —/540/1000 3,3N/10050 PFC —/32 gpm 2 — 103 Gal Std Ldr/S-L \$7,300 4 Hyd \$1,270 — \$121,677	John Deere 7920 2004-2006 170/—/— JD Diesel/Turbo 6/8.1 L IVT —— Std 380/85R28 480/80R46 —— Ind/1000 III,IIIN/10050 PFC —/32 Gpm 3 —— 103 Gal Std 4 Hyd \$570 DCVC \$1,250 —— \$134,170	John Deere 7930 2007-2009 180/—/— John Deere Diesel/Turbo 6/414 PQ AQ 16/16 —— Std 420/90R30 480/80R42D ————————————————————————————————————	John Deere 8010 1959-1961 215/—/— GM Diesel/— 6/426 —— 9F/2R —— Std —— —— —— —— —— —— —— —— —— —— —— —— ——	SKID LOADERS SPRAYERS
Make Model Years Made HP - PTO/Eng/Dbar Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std Optional - Fwd/Rev Std - Fwd/Rev Opt MFWD - Std/Opt Tires - Std Front - Std Fear Wheelbase - in. PTO - Type / Speeds 3 Pt Hitch - Type / Lift Hydraulics - Type - Cap. / Flow - Std. Outlets Cooling Capacity Fuel Tank Capacity Cab - Std, A/C, ROPS Options - Weight - Lbs. Last Price f.o.b. Factory Reported - High US \$ Prices - Average - Low	John Deere 7820 2004-2006 155//- JD Diesel/Turbo 6/8.1 L PwrQuad 16F/16R Opt. 11.00x16 480/80R42D Ind/1000 III,IIIN/10050 PFC -/32 Gpm 2 103 Gal Std MFWD \$8,080 NO Dls (\$2,930) \$102,485 \$78,971 \$75,602 \$72,196	John Deere 7830 2007-2009 165/—/— John Deere Diesel/Turbo 6/414 PQ AQ 16/16 —— Opt 11.00-16 480/80R42D —— -/540/1000 3,3N/10050 PFC —/32 gpm 2 —— 103 Gal Std Ldr/S-L \$7,300 4 Hyd \$1,270 \$121,677 \$89,668 \$87,903 \$86,138	John Deere 7920 2004-2006 170/—/— JD Diesel/Turbo 6/8.1 L IVT —— Std 380/85R28 480/80R46 —— Ind/1000 III,IIIN/10050 PFC —/32 Gpm 3 —— 103 Gal Std 4 Hyd \$570 DCVC \$1,250 —— \$134,170 \$99,424 \$94,895 \$90,468	John Deere 7930 2007-2009 180/—/— John Deere Diesel/Turbo 6/414 PQ AQ 16/16 — Std 420/90R30 480/80R42D — —/1000 3,3N/10050 PFC —/32 gpm 2 — 103 Gal Std Ldr/S-L \$7,300 4 Hyd \$1,270  \$144,960 \$107,093 \$104,963 \$102,833	John Deere 8010 1959-1961 215/—/— GM Diesel/— 6/426 —— 9F/2R —— Std —— —— —— —— —— ——— ——— ——— ——— ———— ————	SKID LOADERS SPRAYERS
Make Model Years Made HP - PTO/Eng/Dbar Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std Optional - Fwd/Rev Std - Fwd/Rev Opt MFWD - Std/Opt Tires - Std Front - Std Rear Wheelbase - in. PTO - Type / Speeds 3 Pt Hitch - Type / Lift Hydraulics - Type - Cap. / Flow - Std. Outlets Cooling Capacity Fuel Tank Capacity Cab - Std, A/C, ROPS Options - Weight - Lbs. Last Price f.o.b. Factory Reported - High US \$ Prices - Average - Low Cdn \$ Prices - Average	John Deere 7820 2004-2006 155// JD Diesel/Turbo 6/8.1 L PwrQuad 16F/16R Opt. 11.00x16 480/80R42D Ind/1000 III,IIIN/10050 PFC/32 Gpm 2 103 Gall Std MFWD \$8,080 NO Dis (\$2,930) \$102,485 \$78,971 \$75,602	John Deere 7830 2007-2009 165/—/— John Deere Diesel/Turbo 6/414 PQ AQ 16/16 —— Opt 11.00-16 480/80R42D —— —/540/1000 3,3N/10050 PFC —/32 gpm 2 —— 103 Gal Std Ldr/S-L \$7,300 4 Hyd \$1,270 —— \$121,677 \$89,668 \$87,903	John Deere 7920 2004-2006 170/—/— JD Diesel/Turbo 6/8.1 L IVT —— Std 380/85R28 480/80R46 —— Ind/1000 III,IIIN/10050 PFC —/32 Gpm 3 —— 103 Gal Std 4 Hyd \$570 DCVC \$1,250 —— \$134,170 \$99,424 \$94,895	John Deere 7930 2007-2009 180/—/— John Deere Diesel/Turbo 6/414 PQ AQ 16/16 —— Std 420/90R30 480/80R42D —— ——/1000 3,3N/10050 PFC ——/32 gpm 2 —— 103 Gall Std Ldr/S-L \$7,300 4 Hyd \$1,270 —— \$144,960 \$107,093 \$104,963	John Deere 8010 1959-1961 215/—/— GMM Diesel/— 6/426 —— 9F/2R —— Std —— —— —— —— —— —— —— —— —— —— —— —— ——	SKID LOADERS SPRAYERS
Make Model Years Made HP - PTO/Eng/Dbar Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std Optional - Fwd/Rev Std - Fwd/Rev Opt MFWD - Std/Opt Tires - Std Front - Std Fear Wheelbase - in. PTO - Type / Speeds 3 Pt Hitch - Type / Lift Hydraulics - Type - Cap. / Flow - Std. Outlets Cooling Capacity Fuel Tank Capacity Cab - Std, A/C, ROPS Options - Weight - Lbs. Last Price f.o.b. Factory Reported - High US \$ Prices - Average - Low	John Deere 7820 2004-2006 155//- JD Diesel/Turbo 6/8.1 L PwrQuad 16F/16R Opt. 11.00x16 480/80R42D Ind/1000 III,IIIN/10050 PFC -/32 Gpm 2 103 Gal Std MFWD \$8,080 NO Dls (\$2,930) \$102,485 \$78,971 \$75,602 \$72,196	John Deere 7830 2007-2009 165/—/— John Deere Diesel/Turbo 6/414 PQ AQ 16/16 —— Opt 11.00-16 480/80R42D —— -/540/1000 3,3N/10050 PFC —/32 gpm 2 —— 103 Gal Std Ldr/S-L \$7,300 4 Hyd \$1,270 \$121,677 \$89,668 \$87,903 \$86,138	John Deere 7920 2004-2006 170/—/— JD Diesel/Turbo 6/8.1 L IVT —— Std 380/85R28 480/80R46 —— Ind/1000 III,IIIN/10050 PFC —/32 Gpm 3 —— 103 Gal Std 4 Hyd \$570 DCVC \$1,250 —— \$134,170 \$99,424 \$94,895 \$90,468	John Deere 7930 2007-2009 180/—/— John Deere Diesel/Turbo 6/414 PQ AQ 16/16 — Std 420/90R30 480/80R42D — —/1000 3,3N/10050 PFC —/32 gpm 2 — 103 Gal Std Ldr/S-L \$7,300 4 Hyd \$1,270  \$144,960 \$107,093 \$104,963 \$102,833	John Deere 8010 1959-1961 215/—/— GM Diesel/— 6/426 —— 9F/2R —— Std —— —— —— —— —— ——— ——— ——— ——— ———— ————	SKID LOADERS SPRAYERS
Make Model Years Made HP - PTO/Eng/Dbar Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std Optional - Fwd/Rev Std - Fwd/Rev Opt MFWD - Std/Opt Tires - Std Front - Std Rear Wheelbase - in. PTO - Type / Speeds 3 Pt Hitch - Type / Lift Hydraulics - Type - Cap. / Flow - Std. Outlets Cooling Capacity Fuel Tank Capacity Cab - Std, A/C, ROPS Options - Weight - Lbs. Last Price f.o.b. Factory Reported - High US \$ Prices - Average Low Cdn \$ Prices - Average Notes:	John Deere 7820 2004-2006 155/—/— JD Diesel/Turbo 6/8.1 L PwrQuad — 16F/16R — Opt. 11.00x16 480/80R42D — Ind/1000 III,IIIN/10050 PFC —/32 Gpm 2 — 103 Gal Std MFWD \$8,080 NO Dls (\$2,930) — \$102,485 \$78,971 \$75,602 \$72,196 C\$86,453	John Deere 7830 2007-2009 165/—/— John Deere Diesel/Turbo 6/414 PQ AQ 16/16 —— Opt 11.00-16 480/80R42D —— —/540/1000 3,3N/10050 PFC —/32 gpm 2 —— 103 Gal Std Ldr/S-L \$7,300 4 Hyd \$1,270 —— \$121,677 \$89,668 \$87,903 \$86,138 C\$101,008	John Deere 7920 2004-2006 170/—/— JD Diesel/Turbo 6/8.1 L IVT —— Std 380/85R28 480/80R46 —— Ind/1000 III,IIIN/10050 PFC —/32 Gpm 3 —— 103 Gal Std 4 Hyd \$570 DCVC \$1,250 —— \$134,170 \$99,424 \$94,895 \$90,468 C\$111,392	John Deere 7930 2007-2009 180/—/— John Deere Diesel/Turbo 6/414 PQ AQ 16/16 —— Std 420/90R30 480/80R42D ——/1000 3,3N/10050 PFC —/32 gpm 2 —— 103 Gal Std Ldr/S-L \$7,300 4 Hyd \$1,270 —— \$144,960 \$107,093 \$104,963 \$102,833 C\$121,397	John Deere 8010 1959-1961 215/—/— GM Diesel/— 6/426 —— 9F/2R —— Std —— —— —— —— —— ——— ——— ——— ——— ———— ————	SKID LOADERS
Make Model Years Made HP - PTO/Eng/Dbar Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std Optional - Fwd/Rev Std - Fwd/Rev Opt MFWD - Std/Opt Tires - Std Front - Std Rear Wheelbase - in. PTO - Type / Speeds 3 Pt Hitch - Type / Lift Hydraulics - Type - Cap. / Flow - Std. Outlets Cooling Capacity Fuel Tank Capacity Cab - Std, A/C, ROPS Options - Weight - Lbs. Last Price f.o.b. Factory Reported - High US \$ Prices - Average Low Cdn \$ Prices - Average Notes:	John Deere 7820 2004-2006 155//- JD Diesel/Turbo 6/8.1 L PwrQuad 16F/16R Opt. 11.00x16 480/80R42D Ind/1000 III,IIIN/10050 PFC -/32 Gpm 2 103 Gal Std MFWD \$8,080 NO Dls (\$2,930) \$102,485 \$78,971 \$75,602 \$72,196	John Deere 7830 2007-2009 165/—/— John Deere Diesel/Turbo 6/414 PQ AQ 16/16 —— Opt 11.00-16 480/80R42D —— —/540/1000 3,3N/10050 PFC —/32 gpm 2 —— 103 Gal Std Ldr/S-L \$7,300 4 Hyd \$1,270 —— \$121,677 \$89,668 \$87,903 \$86,138 C\$101,008	John Deere 7920 2004-2006 170/—/— JD Diesel/Turbo 6/8.1 L IVT —— Std 380/85R28 480/80R46 —— Ind/1000 III,IIIN/10050 PFC —/32 Gpm 3 3—— 103 Gal Std 4 Hyd \$570 DCVC \$1,250 —— \$134,170 \$99,424 \$94,895 \$90,468 C\$111,392	John Deere 7930 2007-2009 180/—/— John Deere Diesel/Turbo 6/414 PQ AQ 16/16 —— Std 420/90R30 480/80R42D ——/1000 3,3N/10050 PFC —/32 gpm 2 —— 103 Gal Std Ldr/S-L \$7,300 4 Hyd \$1,270 —— \$144,960 \$107,093 \$104,963 \$102,833 C\$121,397	John Deere 8010 1959-1961 215/—/— GM Diesel/— 6/426 —— 9F/2R —— Std —— —— —— —— —— —— —— —— —— —— —— —— ——	SKID LOADERS SPRAYERS

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COMBINES

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SKID LOADERS MOWER COND

SPRAYERS

	2009 IR	DN Search E	Buyers Guid	le	
Mfr. Code	CIH	CIH	CIH	CIH	CIH
Make	Case IH	Case IH	Case IH	Case IH	Case IH
Model	2188H	2344	2366	2377	2388
Years Made	1995-1997	1998-2002	1998-2005	2005-2006	1998-2006
Type - SP/PT	SP	SP	SP	SP	SP
Cylinder/Rotor Size	110x30	110x24	110x24	110x30	110x30
Separator - Type - Area		Rotor	Rotor	AFX Rotor	Rotor
Cleaning Area	2640 7947	5918	 5918	7947	—- 7947
Grain Tank Capacity	210	145	180	190	210
Engine - HP	260	174	240	250	280
- Make	CDC	Case	Case	Case	Case
- Fuel/Asp. - Cyl's / C.I.D.	Diesel/—- 6/505	Diesel/Turbo 6/360	Diesel/Turbo 6/830	Diesel/Turbo 6/505	Diesel/—- 6/830
Transmission - Std/Opt	Hydro/3 Spd	Hydro/	Hydro/	3 Spd. Hydro/	Hydro/
- Fwd/Rev Std	2 Spd	3 Spd	3 Spd,	—-	3 Spd
- Fwd/Rev Opt				3 Spd	
Tires - Std Front	30.5x32	24.5x32	24.5x32	24.5x32	30.5x32
- Std Rear PRWD - Std/Opt	14.9x24	14.9x24	14.9x24	14.9x24	14.9x24
Chopper/Spreader	Opt Spreader	Opt S.Chpr	Opt S.Chpr	Opt	Opt S.Chpr
Chaff Spreader	—-	3.Cripi	3.Clipi	Incl	3.Onpi
Monitors	GLM-STD	Incl	Incl		Incl
Options -	CC Pkg\$1,200	AFS	AFS		AFS
Lload Sizos Grain	Dls\$5,400				
Head Sizes - Grain - Corn	15' - 30'	15'-30'	15'-30'	17.5'-30'	15'-30'
Weight - Lbs.	32292	4R-8R 20300	4R-8R 21350	6,8,12 25855	4R-8R 23214
Last Price f.o.b. Factory	\$ NA	\$135,902	\$169,281	\$202,390	\$225,448
Reported - High	\$92,097	\$76,488	\$125,053	\$145,110	\$158,258
US \$ Prices - Average	+,	\$63,810	\$96,302	\$138,722	\$113,778
- Low Cdn \$ Prices - Average	\$81,209	\$52,523	\$73,255	\$132,334	\$78,721
AL I	C\$93,632 Rahco Hillmaster	C\$69,329	C\$106,691	C\$156,303	C\$126,649
	Nanco Hillinasic	<u>'</u>			
Mfr. Code	CIH	CIH	CIH	CIH	CIH
Mfr. Code Make	CIH Case IH	CIH Case IH	CIH Case IH	CIH Case IH	CIH Case IH
Make Model			-		
Make Model Years Made	Case IH <b>2388H</b> 1998-1999	Case IH <b>2577</b> 2007-2008	Case IH <b>2588</b> 2007-2008	Case IH <b>2588H</b> 2007-2008	Case IH <b>5088</b> 2009
Make Model Years Made Type - SP/PT	Case IH <b>2388H</b> 1998-1999 SP	Case IH <b>2577</b> 2007-2008 SP	Case IH <b>2588</b> 2007-2008 SP	Case IH <b>2588H</b> 2007-2008 SP	Case IH <b>5088</b> 2009 SP
Make Model Years Made Type - SP/PT Cylinder/Rotor Size	Case IH <b>2388H</b> 1998-1999 SP 110x30	Case IH <b>2577</b> 2007-2008 SP x30	Case IH <b>2588</b> 2007-2008 SP x30	Case IH <b>2588H</b> 2007-2008 SP x30	Case IH <b>5088</b> 2009 SP x30
Make Model Years Made Type - SP/PT	Case IH <b>2388H</b> 1998-1999 SP	Case IH <b>2577</b> 2007-2008 SP	Case IH <b>2588</b> 2007-2008 SP	Case IH <b>2588H</b> 2007-2008 SP	Case IH <b>5088</b> 2009 SP
Make Model Years Made Type - SP/PT Cylinder/Rotor Size Separator - Type - Area Cleaning Area	Case IH <b>2388H</b> 1998-1999 SP 110x30	Case IH <b>2577</b> 2007-2008 SP x30	Case IH <b>2588</b> 2007-2008 SP x30	Case IH <b>2588H</b> 2007-2008 SP x30	Case IH <b>5088</b> 2009 SP x30
Make Model Years Made Type - SP/PT Cylinder/Rotor Size Separator - Type - Area Cleaning Area Grain Tank Capacity	Case IH 2388H 1998-1999 SP 110x30 Rotor — 7947 210	Case IH 2577 2007-2008 SP x30 Rotor — 7947 230	Case IH 2588 2007-2008 SP x30 Rotor — 7947 290	Case IH 2588H 2007-2008 SP x30 Rotor 7947 290	Case IH 5088 2009 SP x30 Rotor  7947 250
Make Model Years Made Type - SP/PT Cylinder/Rotor Size Separator - Type - Area Cleaning Area Grain Tank Capacity Engine - HP	Case IH 2388H 1998-1999 SP 110x30 Rotor — 7947 210 280	Case IH 2577 2007-2008 SP x30 Rotor  7947 230 265	Case IH 2588 2007-2008 SP x30 Rotor — 7947 290 305	Case IH 2588H 2007-2008 SP x30 Rotor	Case IH 5088 2009 SP x30 Rotor  7947 250 265
Make Model Years Made Type - SP/PT Cylinder/Rotor Size Separator - Type - Area Cleaning Area Grain Tank Capacity Engine - HP - Make	Case IH 2388H 1998-1999 SP 110x30 Rotor — 7947 210 280 Case	Case IH 2577 2007-2008 SP x30 Rotor — 7947 230 265 CaseIH	Case IH 2588 2007-2008 SP x30 Rotor — 7947 290 305 CaseIH	Case IH 2588H 2007-2008 SP x30 Rotor — 7947 290 305 CaseIH	Case IH 5088 2009 SP x30 Rotor —- 7947 250 265 CaseIH
Make Model Years Made Type - SP/PT Cylinder/Rotor Size Separator - Type - Area Cleaning Area Grain Tank Capacity Engine - HP	Case IH 2388H 1998-1999 SP 110x30 Rotor — 7947 210 280	Case IH 2577 2007-2008 SP x30 Rotor  7947 230 265	Case IH 2588 2007-2008 SP x30 Rotor — 7947 290 305	Case IH 2588H 2007-2008 SP x30 Rotor	Case IH 5088 2009 SP x30 Rotor  7947 250 265
Make Model Years Made Type - SP/PT Cylinder/Rotor Size Separator - Type - Area Cleaning Area Grain Tank Capacity Engine - HP - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std/Opt	Case IH 2388H 1998-1999 SP 110x30 Rotor ———————————————————————————————————	Case IH 2577 2007-2008 SP x30 Rotor 7947 230 265 CaseIH DieseI/ 6/8.3L Hydro/	Case IH 2588 2007-2008 SP x30 Rotor	Case IH 2588H 2007-2008 SP x30 Rotor 7947 290 305 CaseIH DieseI/ 6/8.3L Hydro/	Case IH
Make Model Years Made Type - SP/PT Cylinder/Rotor Size Separator - Type - Area Cleaning Area Grain Tank Capacity Engine - HP - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std/Opt - Fwd/Rev Std	Case IH 2388H 1998-1999 SP 110x30 Rotor —— 7947 210 280 Case Diesel/Turbo 6/830 Hydro/ 3 Spd	Case IH 2577 2007-2008 SP x30 Rotor 7947 230 265 CaseIH DieseI/ 6/8.3L	Case IH	Case IH 2588H 2007-2008 SP x30 Rotor — 7947 290 305 CaseIH DieseI/— 6/8.3L	Case IH
Make Model Years Made Type - SP/PT Cylinder/Rotor Size Separator - Type - Area Cleaning Area Grain Tank Capacity Engine - HP - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std/Opt - Fwd/Rev Std - Fwd/Rev Opt	Case IH 2388H 1998-1999 SP 110x30 Rotor —— 7947 210 280 Case Diesel/Turbo 6/830 Hydro/ 3 Spd	Case IH 2577 2007-2008 SP x30 Rotor 7947 230 265 CaseIH Diesel/ 6/8.3L Hydro/ 3 Spd	Case IH 2588 2007-2008 SP x30 Rotor — 7947 290 305 CaseIH DieseI/— 6/8.3L Hydro/ 3 Spd	Case IH 2588H 2007-2008 SP x30 Rotor — 7947 290 305 CaseIH Diesel/— 6/8.3L Hydro/ 3 Spd —	Case IH
Make Model Years Made Type - SP/PT Cylinder/Rotor Size Separator - Type - Area Cleaning Area Grain Tank Capacity Engine - HP - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std/Opt - Fwd/Rev Std - Fwd/Rev Opt Tires - Std Front	Case IH 2388H 1998-1999 SP 110x30 Rotor — 7947 210 280 Case Diesel/Turbo 6/830 Hydro/ 3 Spd — 30.5x32	Case IH 2577 2007-2008 SP x30 Rotor — 7947 230 265 CaseIIH Diesel/— 6/8.3L Hydro/ 3 Spd — 30.5Lx32	Case IH	Case IH	Case IH
Make Model Years Made Type - SP/PT Cylinder/Rotor Size Separator - Type - Area Cleaning Area Grain Tank Capacity Engine - HP - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std/Opt - Fwd/Rev Std - Fwd/Rev Opt	Case IH 2388H 1998-1999 SP 110x30 Rotor —— 7947 210 280 Case Diesel/Turbo 6/830 Hydro/ 3 Spd —— 30.5x32 14.9x24	Case IH 2577 2007-2008 SP x30 Rotor — 7947 230 265 CaseIIH DieseI/— 6/8.3L Hydro/ 3 Spd — 30.5Lx32 14.9x24	Case IH 2588 2007-2008 SP x30 Rotor — 7947 290 305 CaseIH DieseI/— 6/8.3L Hydro/ 3 Spd	Case IH 2588H 2007-2008 SP x30 Rotor — 7947 290 305 CaseIH Diesel/— 6/8.3L Hydro/ 3 Spd — 30.5Lx32 14.9x24	Case IH 5088 2009 SP x30 Rotor 7947 250 265 CaseIH Diesel/ 6/8.3L Hydro/ 3 Spd 30.5Lx32 18.4-26
Make Model Years Made Type - SP/PT Cylinder/Rotor Size Separator - Type - Area Cleaning Area Grain Tank Capacity Engine - HP - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std/Opt - Fwd/Rev Opt Tires - Std Front - Std Rear PRWD - Std/Opt Chopper/Spreader	Case IH 2388H 1998-1999 SP 110x30 Rotor — 7947 210 280 Case Diesel/Turbo 6/830 Hydro/ 3 Spd — 30.5x32	Case IH 2577 2007-2008 SP x30 Rotor — 7947 230 265 CaseIIH Diesel/— 6/8.3L Hydro/ 3 Spd — 30.5Lx32	Case IH	Case IH	Case IH
Make Model Years Made Type - SP/PT Cylinder/Rotor Size Separator - Type - Area Cleaning Area Grain Tank Capacity Engine - HP - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std/Opt - Fwd/Rev Opt Tires - Std Front - Std Rear PRWD - Std/Opt Chopper/Spreader Chaff Spreader	Case IH 2388H 1998-1999 SP 110x30 Rotor 7947 210 280 Case Diesel/Turbo 6/830 Hydro/ 3 Spd 30.5x32 14.9x24 Opt Chpr	Case IH 2577 2007-2008 SP x30 Rotor 7947 230 265 CaseIH DieseI/ 6/8.3L Hydro/ 3 Spd 30.5Lx32 14.9x24 Opt S.Chpr	Case IH	Case IH 2588H 2007-2008 SP x30 Rotor 7947 290 305 CaseIH DieseI/ 6/8.3L Hydro/ 3 Spd 30.5Lx32 14.9x24 Opt S.Chpr	Case IH
Make Model Years Made Type - SP/PT Cylinder/Rotor Size Separator - Type - Area Cleaning Area Grain Tank Capacity Engine - HP - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std/Opt - Fwd/Rev Opt Tires - Std Front - Std Rear PRWD - Std/Opt Chopper/Spreader Chaff Spreader Monitors	Case IH 2388H 1998-1999 SP 110x30 Rotor 7947 210 280 Case Diesel/Turbo 6/830 Hydro/ 3 Spd 30.5x32 14.9x24 Opt Chpr Incl	Case IH 2577 2007-2008 SP x30 Rotor 7947 230 265 CaseIIH Diesel/ 6/8.3L Hydro/ 3 Spd 30.5Lx32 14.9x24 Opt S.Chpr Incl	Case IH	Case IH	Case IH
Make Model Years Made Type - SP/PT Cylinder/Rotor Size Separator - Type - Area Cleaning Area Grain Tank Capacity Engine - HP - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std/Opt - Fwd/Rev Opt Tires - Std Front - Std Rear PRWD - Std/Opt Chopper/Spreader Chaff Spreader	Case IH 2388H 1998-1999 SP 110x30 Rotor 7947 210 280 Case Diesel/Turbo 6/830 Hydro/ 3 Spd 30.5x32 14.9x24 Opt Chpr	Case IH 2577 2007-2008 SP x30 Rotor —— 7947 230 265 CaseIIH DieseI/—— 6/8.3L Hydro/ 3 Spd —— 30.5Lx32 14.9x24 Opt S.Chpr —— Incl GPS\$4,400	Case IH	Case IH	Case IH
Make Model Years Made Type - SP/PT Cylinder/Rotor Size Separator - Type - Area Cleaning Area Grain Tank Capacity Engine - HP - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std/Opt - Fwd/Rev Std - Fwd/Rev Opt Tires - Std Front - Std Rear PRWD - Std/Opt Chopper/Spreader Chaff Spreader Monitors Options - Head Sizes - Grain	Case IH 2388H 1998-1999 SP 110x30 Rotor 7947 210 280 Case Diesel/Turbo 6/830 Hydro/ 3 Spd 30.5x32 14.9x24 Opt Chpr Incl	Case IH 2577 2007-2008 SP x30 Rotor 7947 230 265 CaseIIH Diesel/ 6/8.3L Hydro/ 3 Spd 30.5Lx32 14.9x24 Opt S.Chpr Incl	Case IH	Case IH	Case IH
Make Model Years Made Type - SP/PT Cylinder/Rotor Size Separator - Type - Area Cleaning Area Grain Tank Capacity Engine - HP - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std/Opt - Fwd/Rev Std - Fwd/Rev Opt Tires - Std Front - Std Rear PRWD - Std/Opt Chopper/Spreader Chaff Spreader Monitors Options - Head Sizes - Grain - Corn	Case IH 2388H 1998-1999 SP 110x30 Rotor — 7947 210 280 Case Diesel/Turbo 6/830 Hydro/ 3 Spd — 30.5x32 14.9x24 Opt Chpr — Incl AFS 15'-30' 4R-8R	Case IH 2577 2007-2008 SP x30 Rotor 7947 230 265 CaseIH DieseI/ 6/8.3L Hydro/ 3 Spd 30.5Lx32 14.9x24 Opt S.Chpr Incl GPS\$4,400 PRWD\$10,600	Case IH	Case IH 2588H 2007-2008 SP x30 Rotor 7947 290 305 CaseIH Diesel/ 6/8.3L Hydro/ 3 Spd 30.5Lx32 14.9x24 Opt S.Chpr Incl GPS\$4,400 PRWD\$10,600	Case IH 5088 2009 SP x30 Rotor 7947 250 265 CaseIH Diesel/ 6/8.3L Hydro/ 3 Spd 30.5Lx32 18.4-26 Opt S.Chpr Incl AFS PRWD\$10,100 14'-30' 6R-8R
Make Model Years Made Type - SP/PT Cylinder/Rotor Size Separator - Type - Area Cleaning Area Grain Tank Capacity Engine - HP - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std/Opt - Fwd/Rev Std - Fwd/Rev Opt Tires - Std Front - Std Rear PRWD - Std/Opt Chopper/Spreader Chaff Spreader Monitors Options - Head Sizes - Grain - Corn Weight - Lbs.	Case IH 2388H 1998-1999 SP 110x30 Rotor —— 7947 210 280 Case Diesel/Turbo 6/830 Hydro/ 3 Spd —— 30.5x32 14.9x24 Opt Chpr —— Incl AFS 15'-30' 4R-8R 23214	Case IH 2577 2007-2008 SP x30 Rotor 7947 230 265 CaseIIH Diesel/ 6/8.3L Hydro/ 3 Spd 30.5Lx32 14.9x24 Opt S.Chpr Incl GPS\$4,400 PRWD\$10,600 17.5'-30' 6R-12R	Case IH	Case IH 2588H 2007-2008 SP x30 Rotor 7947 290 305 CaseIIH Diesel/ 6/8.3L Hydro/ 3 Spd 30.5Lx32 14.9x24 Opt S.Chpr Incl GPS\$4,400 PRWD\$10,600 17.5'-30' 6R-12R	Case IH 5088 2009 SP x300 Rotor 7947 250 265 CaseIH Diesel/ 6/8.3L Hydro/ 3 Spd 30.5Lx32 18.4-26 Opt S.Chpr Incl AFS PRWD\$10,100 14'-30' 6R-8R 31965
Make Model Years Made Type - SP/PT Cylinder/Rotor Size Separator - Type - Area Cleaning Area Grain Tank Capacity Engine - HP - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std/Opt - Fwd/Rev Std - Fwd/Rev Opt Tires - Std Front - Std Rear PRWD - Std/Opt Chopper/Spreader Chaff Spreader Monitors Options - Head Sizes - Grain - Corn Weight - Lbs. Last Price f.o.b. Factory	Case IH 2388H 1998-1999 SP 110x30 Rotor —— 7947 210 280 Case Diesel/Turbo 6/830 Hydro/ 3 Spd —— 30.5x32 14.9x24 Opt Chpr —— Incl AFS 15'-30' 4R-8R 23214 \$265,100	Case IH 2577 2007-2008 SP x30 Rotor —— 7947 230 265 CaseIH Diesel/—— 6/8.3L Hydro/ 3 Spd —— 30.5Lx32 14.9x24 Opt S.Chpr —— Incl GPS\$4,400 PRWD\$10,600 17.5'-30' 6R-12R —— \$219,869	Case IH	Case IH 2588H 2007-2008 SP x30 Rotor — 7947 290 305 CaseIH Diesel/— 6/8.3L Hydro/ 3 Spd — 30.5Lx32 14.9x24 Opt S.Chpr — Incl GPS\$4,400 PRWD\$10,600 17.5'-30' 6R-12R — \$ NA	Case IH 5088 2009 SP x30 Rotor —— 7947 250 265 CaselH Diesel/—— 6/8.3L Hydro/ 3 Spd —— 30.5Lx32 18.4-26 Opt S.Chpr —— Incl AFS PRWD\$10,100 14'-30' 6R-8R 31965 \$244,221
Make Model Years Made Type - SP/PT Cylinder/Rotor Size Separator - Type - Area Cleaning Area Grain Tank Capacity Engine - HP - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std/Opt - Fwd/Rev Std - Fwd/Rev Opt Tires - Std Front - Std Rear PRWD - Std/Opt Chopper/Spreader Chaff Spreader Monitors Options - Head Sizes - Grain - Corn Weight - Lbs. Last Price f.o.b. Factory Reported - High	Case IH 2388H 1998-1999 SP 110x30 Rotor —— 7947 210 280 Case Diesel/Turbo 6/830 Hydro/ 3 Spd —— 30.5x32 14.9x24 Opt Chpr —— Incl AFS 15'-30' 4R-8R 23214 \$265,100 \$189,073	Case IH 2577 2007-2008 SP x30 Rotor — 7947 230 265 CaseIH DieseI/— 6/8.3L Hydro/ 3 Spd — 30.5Lx32 14.9x24 Opt S.Chpr — Incl GPS\$4,400 PRWD\$10,600 17.5'-30' 6R-12R — \$219,869 \$174,529	Case IH	Case IH 2588H 2007-2008 SP x30 Rotor — 7947 290 305 CasellH Diesel/— 6/8.3L Hydro/ 3 Spd — 30.5Lx32 14.9x24 Opt S.Chpr — Incl GPS\$4,400 PRWD\$10,600 17.5'-30' 6R-12R — \$ NA \$231,123	Case IH 5088 2009 SP x30 Rotor 7947 250 265 CaseIH Diesel/ 6/8.3L Hydro/ 3 Spd 30.5Lx32 18.4-26 Opt S.Chpr Incl AFS PRWD\$10,100 14'-30' 6R-8R 31965 \$244,221 \$ NA
Make Model Years Made Type - SP/PT Cylinder/Rotor Size Separator - Type - Area Cleaning Area Grain Tank Capacity Engine - HP - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std/Opt - Fwd/Rev Std - Fwd/Rev Opt Tires - Std Front - Std Rear PRWD - Std/Opt Chopper/Spreader Chaff Spreader Monitors Options - Head Sizes - Grain - Corn Weight - Lbs. Last Price f.o.b. Factory	Case IH 2388H 1998-1999 SP 110x30 Rotor —— 7947 210 280 Case Diesel/Turbo 6/830 Hydro/ 3 Spd —— 30.5x32 14.9x24 Opt Chpr —— Incl AFS 15'-30' 4R-8R 23214 \$265,100	Case IH 2577 2007-2008 SP x30 Rotor —— 7947 230 265 CaseIH Diesel/—— 6/8.3L Hydro/ 3 Spd —— 30.5Lx32 14.9x24 Opt S.Chpr —— Incl GPS\$4,400 PRWD\$10,600 17.5'-30' 6R-12R —— \$219,869	Case IH	Case IH 2588H 2007-2008 SP x30 Rotor — 7947 290 305 CaseIH Diesel/— 6/8.3L Hydro/ 3 Spd — 30.5Lx32 14.9x24 Opt S.Chpr — Incl GPS\$4,400 PRWD\$10,600 17.5'-30' 6R-12R — \$ NA	Case IH 5088 2009 SP x30 Rotor — 7947 250 265 CaselH Diesel/— 6/8.3L Hydro/ 3 Spd — 30.5Lx32 18.4-26 Opt S.Chpr — Incl AFS PRWD\$10,100 14'-30' 6R-8R 31965 \$244,221
Make Model Years Made Type - SP/PT Cylinder/Rotor Size Separator - Type - Area Cleaning Area Grain Tank Capacity Engine - HP - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std/Opt - Fwd/Rev Std - Fwd/Rev Opt Tires - Std Front - Std Rear PRWD - Std/Opt Chopper/Spreader Chaff Spreader Monitors Options - Head Sizes - Grain - Corn Weight - Lbs. Last Price f.o.b. Factory Reported - High US \$ Prices - Average - Low Cdn \$ Prices - Average	Case IH 2388H 1998-1999 SP 110x30 Rotor — 7947 210 280 Case Diesel/Turbo 6/830 Hydro/ 3 Spd — 30.5x32 14.9x24 Opt Chpr — Incl AFS 15'-30' 4R-8R 23214 \$265,100 \$189,073 \$141,384	Case IH 2577 2007-2008 SP x30 Rotor —— 7947 230 265 CaseIH Diesel/—— 6/8.3L Hydro/ 3 Spd —— 30.5Lx32 14.9x24 Opt S.Chpr —— Incl GPS\$4,400 PRWD\$10,600 17.5'-30' 6R-12R —— \$219,869 \$174,529 \$168,361	Case IH	Case IH 2588H 2007-2008 SP x30 Rotor —— 7947 290 305 CaseIH Diesel/—— 6/8.3L Hydro/ 3 Spd —— 30.5Lx32 14.9x24 Opt S.Chpr —— Incl GPS\$4,400 PRWD\$10,600 17.5'-30' 6R-12R —— \$ NA \$231,123 \$221,716	Case IH 5088 2009 SP x30 Rotor 7947 250 265 CaseIH Diesel/ 6/8.3L Hydro/ 3 Spd 30.5Lx32 18.4-26 Opt S.Chpr Ind AFS PRWD\$10,100 14'-30' 6R-8R 31965 \$244,221 \$ NA \$ NA
Make Model Years Made Type - SP/PT Cylinder/Rotor Size Separator - Type - Area Cleaning Area Grain Tank Capacity Engine - HP - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std/Opt - Fwd/Rev Std - Fwd/Rev Opt Tires - Std Front - Std Rear PRWD - Std/Opt Chopper/Spreader Chaff Spreader Monitors Options - Head Sizes - Grain - Corn Weight - Lbs. Last Price f.o.b. Factory Reported - High US \$ Prices - Average - Low Cdn \$ Prices - Average Notes:	Case IH 2388H 1998-1999 SP 110x30 Rotor — 7947 210 280 Case Diesel/Turbo 6/830 Hydro/ 3 Spd — 30.5x32 14.9x24 Opt Chpr — Incl AFS 15'-30' 4R-8R 23214 \$265,100 \$189,073 \$141,384 \$103,903	Case IH 2577 2007-2008 SP x30 Rotor — 7947 230 265 CaseIIH Diesel/— 6/8.3L Hydro/ 3 Spd — 30.5Lx32 14.9x24 Opt S.Chpr — Incl GPS\$4,400 PRWD\$10,600 17.5'-30' 6R-12R \$219,869 \$174,529 \$168,361 \$162,192 C\$191,636	Case IH	Case IH 2588H 2007-2008 SP x30 Rotor 7947 290 305 CaseIH Diesel/ 6/8.3L Hydro/ 3 Spd 30.5Lx32 14.9x24 Opt S.Chpr Incl GPS\$4,400 PRWD\$10,600 17.5'-30' 6R-12R \$NA \$231,123 \$221,716 \$212,309 C\$243,473	Case IH 5088 2009 SP x300 Rotor 7947 250 265 CaseIH Diesel/— 6/8.3L Hydro/ 3 Spd — 30.5Lx32 18.4-26 Opt S.Chpr — Incl AFS PRWD\$10,100 14'-30' 6R-8R 31965 \$244,221 \$ NA \$ NA

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	2009 IRC	DN Search E	Buyers Guid	le		
Mfr. Code Make Model Years Made Type - SP/PT Cylinder/Rotor Size Separator - Type - Area	JD John Deere <b>7721</b> 1979-1989 PT 22x55 Walker	JD John Deere <b>7722</b> 1986-1989 SP 55x22 Walker	JD John Deere <b>8820</b> 1979-1988 SP 22x66 Walker	JD John Deere <b>9400</b> 1989-1997 SP 26x55 Walker	JD John Deere <b>9410</b> 1998-1999 SP 26x55 Walker	TRACTORS
Cleaning Area Grain Tank Capacity Engine - HP - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std/Opt - Fwd/Rev Std	8222 6179 200 — — —/— / —/—	8222 5639 160 225 Deere Diesel/Turbo 6/466 Hydro/ 4	9867 7498 222 255 Deere Diesel/Turbo 6/466 Belt/Hydro 4	8618 6370 182 185 Deere Diesel/Turbo 6/414 Hydro/ Variable	8618 6370 182 190 Deere Diesel/Turbo 6/414 Hydro/ Vari, 3 Spd	COMBINES
- Fwd/Rev Opt Tires - Std Front - Std Rear PRWD - Std/Opt Chopper/Spreader Chaff Spreader Monitors Options -	23.1x26 23.1x26 — — —	35.5x32 18.4x26 Std — — Shaft	30.5x32 18.4x26 Opt — Shaft	24.5x32 11.25x24 Opt OPT — Shaft,GLM SPR	24.5x32 11.25x24 Opt S.Chpr — GLM - Std AHHC	BALERS
Head Sizes - Grain - Corn Weight - Lbs. Last Price f.o.b. Factory Reported - High US \$ Prices - Average - Low Cdn \$ Prices - Average Notes:	9'1" - 11' 4R-5R 13713 \$47,994 \$14,321 \$8,870 \$4,532 C\$9,755	22' - 24' 	15' - 30' 4R-8R 23360 \$102,281 \$20,282 \$13,993 \$9,380 C\$15,574	18' - 25' 4R-12R 22780 \$116,084 \$46,404 \$34,785 \$25,850 C\$40,366	14' - 30' 4R-12R 21850 \$123,555 \$56,588 \$54,375 \$52,161 C\$63,007	FORAGE
Mfr. Code Make Model Years Made Type - SP/PT Cylinder/Rotor Size Separator - Type - Area	JD John Deere <b>9450</b> 2000-2003 SP 26x55 — 8618	JD John Deere <b>9500</b> 1989-1997 SP 26x55 Walker 9703	JD John Deere <b>9501</b> 1990-1992 PT 26x55 Walker 9703	JD John Deere <b>9510</b> 1998-1999 SP 26x55 Walker 9703	JD John Deere <b>9510SH</b> 1998-1999 SP 26x55 Walker	MOWER COND
Cleaning Area Grain Tank Capacity Engine - HP - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std/Opt - Fwd/Rev Std - Fwd/Rev Opt		6370 204 215 Deere Diesel/Turbo 6/466 Hydro/ 3 Spd Hyd	6370 215 — — —/— / —/—	6370 204 220 Deere Diesel/Turbo 6/496 Hydro/ Vari.,3 Spd	204 240 Deere Diesel/Turbo 6/— Variable 3Spd/ Hydro —	SKID LOADERS
Tires - Std Front - Std Rear PRWD - Std/Opt Chopper/Spreader Chaff Spreader Monitors Options - Head Sizes - Grain	24.5x32 14.9x24 Opt S.Chpr — GLM-Std	24.5x32 14.9x24 Opt Opt — Shaft,GLM SPR	28L-32 28Lx26 — Opt — —	24.5x32 14.9x24 Opt S.Chpr Opt GLM-Std AHHC	24.5x32 14.9x24 Opt S.Chpr —— GLM-Std	SPRAYERS
- Corn Weight - Lbs. Last Price f.o.b. Factory Reported - High US \$ Prices - Average - Low	4R-8R 22176 \$140,827 \$84,370 \$74,373 \$65,180	4R-12R 24115 \$133,643 \$53,051 \$39,840 \$29,085	13478 \$70,454 \$25,382 \$23,194 \$21,058	4R-12R 22910 \$142,186 \$67,101 \$64,541 \$61,980	4R-12R 26132 \$165,899 \$82,263 \$71,088 \$57,497	WINDROWERS

Product Guide 2010

		2009 IRC	ON Search E	Buyers Guid	le	
	Mfr. Code	JD	JD	JD	JD	JD
	Make	John Deere	John Deere	John Deere	John Deere	John Deere
	Model	9550	9550SH	9560	9560SH	9560STS
	Years Made	2000-2003	2000-2003	2004-2006	2004-2005	2004-2007
	Type - SP/PT	SP	SP	SP	SP	SP
	Cylinder/Rotor Size Separator - Type	26x55	26x55	26x55	26x55	27x123
-1	- Area	9703	Walker 9703	4 Walkers 9703	4 Walkers 9703	Rotary 2016
	Cleaning Area	6370	6370	6371	6371	5595
	Grain Tank Capacity	204	204	204 Bu.	204	220 Bu.
	Engine - HP	220	240	220	240	265
	- Make	John Deere	John Deere	JD	JD	JD
	- Fuel/Asp. - Cyl's / C.I.D.	Diesel/Turbo	Diesel/Turbo	Diesel/Turbo	Diesel/Turbo	Diesel/Turbo
	Transmission - Std/Opt	6/496   Hydro/	6/240 Hydro/	6/6.8L Hydro/	6/6.8L Hydro/	6/8.1L 3Spd Hydro/
	- Fwd/Rev Std	Vari.,3Spd	Vari.,3Spd	—-	—- l	—-
	- Fwd/Rev Opt					
	Tires - Std Front	24.5x32	24.5x32	24.5x32	30.5x32	30.5L-32
	- Std Rear PRWD - Std/Opt	14.9x24	18.4x26	14.9x24	18.4x26	16.9R-26
	Chopper/Spreader	Opt	Opt S.Chpr	Opt	Opt	Opt
	Chaff Spreader	S.Chpr Opt	3.Clipi	Opt	Opt	Std
	Monitors	GLM-Std	GLM	—-	—	—-
	Options -					
	Lland Cimes Cime					
	Head Sizes - Grain - Corn	15' - 30'	15' - 25'	15'-30'	15'-30'	15,20,22,25,30
	Weight - Lbs.	4R-8R 23232	4R-8R	4,6,8 26078	4,6,8 28629	4,6,8 27447
	Last Price f.o.b. Factory	\$156,182	\$186,476	\$186,235	\$213,015	\$208,171
	Reported - High	\$98,592	\$119,402	\$135,668	\$ NA	\$159,748
	US \$ Prices - Average	\$87,374	\$97,821	\$124,201	\$145,436	\$141,135
	- Low	\$76,930	\$74,442	\$112,838	\$ NA	\$123,588
	Cdn \$ Prices - Average Notes:	C\$101,699	C\$114,578	C\$143,606	C\$184,096	C\$165,357
	Notes.					
	Mfr. Codo	ID	ID	ID	ID	ID
	Mfr. Code	JD John Deere	JD John Deere	JD John Deere	JD John Deere	JD John Deere
	Mfr. Code Make Model	JD John Deere <b>9570STS</b>	JD John Deere <b>9600</b>	JD John Deere <b>9610</b>	JD John Deere <b>9610H</b>	JD John Deere <b>9632</b>
	Make Model Years Made	John Deere	John Deere	John Deere	John Deere	John Deere
	Make Model Years Made Type - SP/PT	John Deere 9570STS 2008-2009 SP	John Deere <b>9600</b> 1989-1997 SP	John Deere <b>9610</b> 1998-1999 SP	John Deere <b>9610H</b> 1998-1999 SP	John Deere <b>9632</b> 1990-1997 SP
	Make Model Years Made Type - SP/PT Cylinder/Rotor Size	John Deere <b>9570STS</b> 2008-2009 SP 27x123	John Deere <b>9600</b> 1989-1997 SP 26x66	John Deere <b>9610</b> 1998-1999 SP 26x66	John Deere <b>9610H</b> 1998-1999 SP 65x26	John Deere <b>9632</b> 1990-1997 SP 65x26
	Make Model Years Made Type - SP/PT Cylinder/Rotor Size Separator - Type	John Deere <b>9570STS</b> 2008-2009 SP 27x123 Rotary	John Deere <b>9600</b> 1989-1997 SP 26x66 Walker	John Deere <b>9610</b> 1998-1999 SP 26x66 Walker	John Deere <b>9610H</b> 1998-1999 SP 65x26 Walker	John Deere <b>9632</b> 1990-1997 SP 65x26 Walker
	Make Model Years Made Type - SP/PT Cylinder/Rotor Size Separator - Type - Area	John Deere <b>9570STS</b> 2008-2009 SP 27x123 Rotary 2016	John Deere <b>9600</b> 1989-1997 SP 26x66 Walker 11625	John Deere <b>9610</b> 1998-1999 SP 26x66 Walker 11625	John Deere <b>9610H</b> 1998-1999 SP 65x26 Walker 11625	John Deere 9632 1990-1997 SP 65x26 Walker 9703
	Make Model Years Made Type - SP/PT Cylinder/Rotor Size Separator - Type - Area Cleaning Area Grain Tank Capacity	John Deere <b>9570STS</b> 2008-2009 SP 27x123 Rotary	John Deere <b>9600</b> 1989-1997 SP 26x66 Walker	John Deere <b>9610</b> 1998-1999 SP 26x66 Walker	John Deere <b>9610H</b> 1998-1999 SP 65x26 Walker	John Deere <b>9632</b> 1990-1997 SP 65x26 Walker
	Make Model Years Made Type - SP/PT Cylinder/Rotor Size Separator - Type - Area Cleaning Area Grain Tank Capacity Engine - HP	John Deere <b>9570STS</b> 2008-2009 SP 27x123 Rotary 2016 5495	John Deere <b>9600</b> 1989-1997 SP 26x66 Walker 11625 7719	John Deere <b>9610</b> 1998-1999 SP 26x66 Walker 11625 7719	John Deere <b>9610H</b> 1998-1999 SP 65x26 Walker 11625 7719	John Deere <b>9632</b> 1990-1997 SP 65x26 Walker 9703 6370
	Make Model Years Made Type - SP/PT Cylinder/Rotor Size Separator - Type - Area Cleaning Area Grain Tank Capacity Engine - HP - Make	John Deere 9570STS 2008-2009 SP 27x123 Rotary 2016 5495 250 Bu. 265 JD	John Deere <b>9600</b> 1989-1997 SP 26x66 Walker 11625 7719 240 260/253 Deere	John Deere 9610 1998-1999 SP 26x66 Walker 11625 7719 240 275 Deere	John Deere 9610H 1998-1999 SP 65x26 Walker 11625 7719 200 275 Deere	John Deere 9632 1990-1997 SP 65x26 Walker 9703 6370 200 260 Deere
	Make Model Years Made Type - SP/PT Cylinder/Rotor Size Separator - Type - Area Cleaning Area Grain Tank Capacity Engine - HP - Make - Fuel/Asp.	John Deere 9570STS 2008-2009 SP 27x123 Rotary 2016 5495 250 Bu. 265 JD Diesel/Turbo	John Deere 9600 1989-1997 SP 26x66 Walker 11625 7719 240 260/253 Deere Diesel/Turbo	John Deere 9610 1998-1999 SP 26x66 Walker 11625 7719 240 275 Deere Diesel/Turbo	John Deere 9610H 1998-1999 SP 65x26 Walker 11625 7719 200 275 Deere Diesel/Turbo	John Deere 9632 1990-1997 SP 65x26 Walker 9703 6370 200 260 Deere Diesel/Turbo
	Make Model Years Made Type - SP/PT Cylinder/Rotor Size Separator - Type - Area Cleaning Area Grain Tank Capacity Engine - HP - Make - Fuel/Asp Cyl's / C.I.D.	John Deere 9570STS 2008-2009 SP 27x123 Rotary 2016 5495 250 Bu. 265 JD Diesel/Turbo 6/6.8L	John Deere 9600 1989-1997 SP 26x66 Walker 11625 7719 240 260/253 Deere Diesel/Turbo 6/466	John Deere 9610 1998-1999 SP 26x66 Walker 11625 7719 240 275 Deere Diesel/Turbo 6/496	John Deere 9610H 1998-1999 SP 65x26 Walker 11625 7719 200 275 Deere Diesel/Turbo 6/496	John Deere 9632 1990-1997 SP 65x26 Walker 9703 6370 200 260 Deere Diesel/Turbo 6/7.6L
	Make Model Years Made Type - SP/PT Cylinder/Rotor Size Separator - Type - Area Cleaning Area Grain Tank Capacity Engine - HP - Make - Fuel/Asp.	John Deere 9570STS 2008-2009 SP 27x123 Rotary 2016 5495 250 Bu. 265 JD Diesel/Turbo	John Deere 9600 1989-1997 SP 26x66 Walker 11625 7719 240 260/253 Deere Diesel/Turbo 6/466 Hydro/	John Deere 9610 1998-1999 SP 26x66 Walker 11625 7719 240 275 Deere Diesel/Turb96 Hydro/	John Deere 9610H 1998-1999 SP 65x26 Walker 11625 7719 200 275 Deere Diesel/Turbo 6/496 Hydro/	John Deere 9632 1990-1997 SP 65x26 Walker 9703 6370 200 260 Deere Diesel/Turbo 6/7.6L Hydro/
	Make Model Years Made Type - SP/PT Cylinder/Rotor Size Separator - Type - Area Cleaning Area Grain Tank Capacity Engine - HP - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std/Opt	John Deere 9570STS 2008-2009 SP 27x123 Rotary 2016 5495 250 Bu. 265 JD Diesel/Turbo 6/6.8L 3Spd Hydro/	John Deere 9600 1989-1997 SP 26x66 Walker 11625 7719 240 260/253 Deere Diesel/Turbo 6/466	John Deere 9610 1998-1999 SP 26x66 Walker 11625 7719 240 275 Deere Diesel/Turbo 6/496	John Deere 9610H 1998-1999 SP 65x26 Walker 11625 7719 200 275 Deere Diesel/Turbo 6/496	John Deere 9632 1990-1997 SP 65x26 Walker 9703 6370 200 260 Deere Diesel/Turbo 6/7.6L
	Make Model Years Made Type - SP/PT Cylinder/Rotor Size Separator - Type - Area Cleaning Area Grain Tank Capacity Engine - HP - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std/Opt - Fwd/Rev Std Fwd/Rev Opt Tires - Std Front	John Deere 9570STS 2008-2009 SP 27x123 Rotary 2016 5495 250 Bu. 265 JD Diesel/Turbo 6/6.8L 3Spd Hydro/ 30.5L-32	John Deere 9600 1989-1997 SP 26x66 Walker 11625 7719 240 260/253 Deere Diesel/Turbo 6/466 Hydro/ 3 Spd Hyd — 30.5x32	John Deere 9610 1998-1999 SP 26x66 Walker 11625 7719 240 275 Deere Diesel/Turbo 6/496 Hydro/ Vari., 3Spd — 30.5x32	John Deere 9610H 1998-1999 SP 65x26 Walker 11625 7719 200 275 Deere Diesel/Turbo 6/496 Hydro/	John Deere 9632 1990-1997 SP 65x26 Walker 9703 6370 200 260 Deere Diesel/Turbo 6/7.6L Hydro/
	Make Model Years Made Type - SP/PT Cylinder/Rotor Size Separator - Type - Area Cleaning Area Grain Tank Capacity Engine - HP - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std/Opt - Fwd/Rev Std - Fwd/Rev Opt Tires - Std Front - Std Rear	John Deere 9570STS 2008-2009 SP 27x123 Rotary 2016 5495 250 Bu. 265 JD Diesel/Turbo 6/6.8L 3Spd Hydro/ — 30.5L-32 16.9R-26	John Deere 9600 1989-1997 SP 26x66 Walker 11625 7719 240 260/253 Deere Diesel/Turbo 6/466 Hydro/ 3 Spd Hyd — 30.5x32 14.9x24	John Deere 9610 1998-1999 SP 26x66 Walker 11625 7719 240 275 Deere Diesel/Turbo 6/496 Hydro/ Vari., 3Spd 30.5x32 14.9x24	John Deere 9610H 1998-1999 SP 65x26 Walker 11625 7719 200 275 Deere Diesel/Turbo 6/496 Hydro/ 3 Spd Hyd — 35.5x32R3 35.5x32	John Deere 9632 1990-1997 SP 65x26 Walker 9703 6370 200 260 Deere Diesel/Turbo 6/7.6L Hydro/ 3 Spd Hyd — 35.5x32R3 18.4x26R3
	Make Model Years Made Type - SP/PT Cylinder/Rotor Size Separator - Type - Area Cleaning Area Grain Tank Capacity Engine - HP - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std/Opt - Fwd/Rev Std - Fwd/Rev Opt Tires - Std Front - Std Rear PRWD - Std/Opt	John Deere 9570STS 2008-2009 SP 27x123 Rotary 2016 5495 250 Bu. 265 JD Diesel/Turbo 6/6.8L 3Spd Hydro/ 30.5L-32	John Deere 9600 1989-1997 SP 26x66 Walker 11625 7719 240 260/253 Deere Diesel/Turbo 6/466 Hydro/ 3 Spd Hyd — 30.5x32 14.9x24 Opt	John Deere 9610 1998-1999 SP 26x66 Walker 11625 7719 240 275 Deere Diesel/Turbo 6/496 Hydro/ Vari., 3Spd — 30.5x32 14.9x24 Opt	John Deere 9610H 1998-1999 SP 65x26 Walker 11625 7719 200 275 Deere Diesel/Turbo 6/496 Hydro/ 3 Spd Hyd — 35.5x32R3 35.5x32 Opt	John Deere 9632 1990-1997 SP 65x26 Walker 9703 6370 200 260 Deere Diesel/Turbo 6/7.6L Hydro/ 3 Spd Hyd — 35.5x32R3 18.4x26R3 Opt
	Make Model Years Made Type - SP/PT Cylinder/Rotor Size Separator - Type - Area Cleaning Area Grain Tank Capacity Engine - HP - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std/Opt - Fwd/Rev Opt Tires - Std Front - Std Rear PRWD - Std/Opt Chopper/Spreader	John Deere 9570STS 2008-2009 SP 27x123 Rotary 2016 5495 250 Bu. 265 JD Diesel/Turbo 6/6.8L 3Spd Hydro/ — 30.5L-32 16.9R-26 Opt	John Deere 9600 1989-1997 SP 26x66 Walker 11625 7719 240 260/253 Deere Diesel/Turbo 6/466 Hydro/ 3 Spd Hyd — 30.5x32 14.9x24	John Deere 9610 1998-1999 SP 26x66 Walker 11625 7719 240 275 Deere Diesel/Turbo 6/496 Hydro/ Vari., 3Spd 30.5x32 14.9x24	John Deere 9610H 1998-1999 SP 65x26 Walker 11625 7719 200 275 Deere Diesel/Turbo 6/496 Hydro/ 3 Spd Hyd — 35.5x32R3 35.5x32	John Deere 9632 1990-1997 SP 65x26 Walker 9703 6370 200 260 Deere Diesel/Turbo 6/7.6L Hydro/ 3 Spd Hyd — 35.5x32R3 18.4x26R3
	Make Model Years Made Type - SP/PT Cylinder/Rotor Size Separator - Type - Area Cleaning Area Grain Tank Capacity Engine - HP - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std/Opt - Fwd/Rev Std - Fwd/Rev Opt Tires - Std Front - Std Rear PRWD - Std/Opt	John Deere 9570STS 2008-2009 SP 27x123 Rotary 2016 5495 250 Bu. 265 JD Diesel/Turbo 6/6.8L 3Spd Hydro/ — 30.5L-32 16.9R-26	John Deere 9600 1989-1997 SP 26x66 Walker 11625 7719 240 260/253 Deere Diesel/Turbo 6/466 Hydro/ 3 Spd Hyd 30.5x32 14.9x24 Opt Opt	John Deere 9610 1998-1999 SP 26x66 Walker 11625 7719 240 275 Deere Diesel/Turbo 6/496 Hydro/ Vari., 3Spd — 30.5x32 14.9x24 Opt S.Chpr	John Deere 9610H 1998-1999 SP 65x26 Walker 11625 7719 200 275 Deere Diesel/Turbo 6/496 Hydro/ 3 Spd Hyd 35.5x32R3 35.5x32 Opt Opt	John Deere 9632 1990-1997 SP 65x26 Walker 9703 6370 200 260 Deere Diesel/Turbo 6/7.6L Hydro/ 3 Spd Hyd 35.5x32R3 18.4x26R3 Opt Opt
	Make Model Years Made Type - SP/PT Cylinder/Rotor Size Separator - Type - Area Cleaning Area Grain Tank Capacity Engine - HP - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std/Opt - Fwd/Rev Std - Fwd/Rev Opt Tires - Std Front - Std Rear PRWD - Std/Opt Chopper/Spreader Chaff Spreader	John Deere 9570STS 2008-2009 SP 27x123 Rotary 2016 5495 250 Bu. 265 JD Diesel/Turbo 6/6.8L 3Spd Hydro/ — 30.5L-32 16.9R-26 Opt	John Deere 9600 1989-1997 SP 26x66 Walker 11625 7719 240 260/253 Deere Diesel/Turbo 6/466 Hydro/ 3 Spd Hyd — 30.5x32 14.9x24 Opt	John Deere 9610 1998-1999 SP 26x66 Walker 11625 7719 240 275 Deere Diesel/Turbo 6/496 Hydro/ Vari., 3Spd — 30.5x32 14.9x24 Opt	John Deere 9610H 1998-1999 SP 65x26 Walker 11625 7719 200 275 Deere Diesel/Turbo 6/496 Hydro/ 3 Spd Hyd — 35.5x32R3 35.5x32 Opt	John Deere 9632 1990-1997 SP 65x26 Walker 9703 6370 200 260 Deere Diesel/Turbo 6/7.6L Hydro/ 3 Spd Hyd — 35.5x32R3 18.4x26R3 Opt
	Make Model Years Made Type - SP/PT Cylinder/Rotor Size Separator - Type - Area Cleaning Area Grain Tank Capacity Engine - HP - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std/Opt - Fwd/Rev Std - Fwd/Rev Opt Tires - Std Front - Std Rear PRWD - Std/Opt Chopper/Spreader Chaff Spreader Monitors Options -	John Deere 9570STS 2008-2009 SP 27x123 Rotary 2016 5495 250 Bu. 265 JD Diesel/Turbo 6/6.8L 3Spd Hydro/ — 30.5L-32 16.9R-26 Opt — Std —	John Deere 9600 1989-1997 SP 26x66 Walker 11625 7719 240 260/253 Deere Diesel/Turbo 6/466 Hydro/ 3 Spd Hyd — 30.5x32 14.9x24 Opt Opt — Shaft, GLM Sidehill	John Deere 9610 1998-1999 SP 26x66 Walker 11625 7719 240 275 Deere Diesel/Turbo 6/496 Hydro/ Vari., 3Spd —— 30.5x32 14.9x24 Opt S.Chpr GLM-Std AHHC	John Deere 9610H 1998-1999 SP 65x26 Walker 11625 7719 200 275 Deere Diesel/Turbo 6/496 Hydro/ 3 Spd Hyd — 35.5x32R3 35.5x32 Opt Opt Shaft,GLM SPR	John Deere 9632 1990-1997 SP 65x26 Walker 9703 6370 200 260 Deere Diesel/Turbo 6/7.6L Hydro/ 3 Spd Hyd — 35.5x32R3 18.4x26R3 Opt Opt — Shaft,GLM SPR
	Make Model Years Made Type - SP/PT Cylinder/Rotor Size Separator - Type - Area Cleaning Area Grain Tank Capacity Engine - HP - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std/Opt - Fwd/Rev Opt Tires - Std Front - Std Rear PRWD - Std/Opt Chopper/Spreader Chaff Spreader Monitors Options - Head Sizes - Grain	John Deere 9570STS 2008-2009 SP 27x123 Rotary 2016 5495 250 Bu. 265 JD Diesel/Turbo 6/6.8L 3Spd Hydro/ — 30.5L-32 16.9R-26 Opt — Std —	John Deere 9600 1989-1997 SP 26x66 Walker 11625 7719 240 260/253 Deere Diesel/Turbo 6/466 Hydro/ 3 Spd Hyd — 30.5x32 14.9x24 Opt Opt — Shaft, GLM Sidehill	John Deere 9610 1998-1999 SP 26x66 Walker 11625 7719 240 275 Deere Diesel/Turbo 6/496 Hydro/ Vari., 3Spd — 30.5x32 14.9x24 Opt S.Chpr — GLM-Std AHHC	John Deere 9610H 1998-1999 SP 65x26 Walker 11625 7719 200 275 Deere Diesel/Turbo 6/496 Hydro/ 3 Spd Hyd — 35.5x32R3 35.5x32 Opt Opt Shaft,GLM SPR	John Deere 9632 1990-1997 SP 65x26 Walker 9703 6370 200 260 Deere Diesel/Turbo 6/7.6L Hydro/ 3 Spd Hyd — 35.5x32R3 18.4x26R3 Opt Opt — Shaft,GLM SPR
	Make Model Years Made Type - SP/PT Cylinder/Rotor Size Separator - Type - Area Cleaning Area Grain Tank Capacity Engine - HP - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std/Opt - Fwd/Rev Std - Fwd/Rev Opt Tires - Std Front - Std Rear PRWD - Std/Opt Chopper/Spreader Chaff Spreader Monitors Options - Head Sizes - Grain - Corn	John Deere 9570STS 2008-2009 SP 27x123 Rotary 2016 5495 250 Bu. 265 JD Diesel/Turbo 6/6.8L 3Spd Hydro/ —— 30.5L-32 16.9R-26 Opt —— Std —— 15,20,22,25,30 4,6,8	John Deere 9600 1989-1997 SP 26x66 Walker 11625 7719 240 260/253 Deere Diesel/Turbo 6/466 Hydro/ 3 Spd Hyd — 30.5x32 14.9x24 Opt Opt — Shaft, GLM Sidehill 18' - 30' 4R-12R	John Deere 9610 1998-1999 SP 26x66 Walker 11625 7719 240 275 Deere Diesel/Turbo 6/496 Hydro/ Vari., 3Spd — 30.5x32 14.9x24 Opt S.Chpr GLM-Std AHHC 14' - 30' 4R-12R	John Deere 9610H 1998-1999 SP 65x26 Walker 11625 7719 200 275 Deere Diesel/Turbo 6/496 Hydro/ 3 Spd Hyd — 35.5x32R3 35.5x32 Opt Opt Shaft,GLM SPR 18' - 30' 4R-12R	John Deere 9632 1990-1997 SP 65x26 Walker 9703 6370 200 260 Deere Diesel/Turbo 6/7.6L Hydro/ 3 Spd Hyd — 35.5x32R3 18.4x26R3 Opt Opt Shaft,GLM SPR  18' - 30' 4R-12R
	Make Model Years Made Type - SP/PT Cylinder/Rotor Size Separator - Type - Area Cleaning Area Grain Tank Capacity Engine - HP - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std/Opt - Fwd/Rev Std - Fwd/Rev Opt Tires - Std Front - Std Rear PRWD - Std/Opt Chopper/Spreader Chaff Spreader Monitors Options -  Head Sizes - Grain - Corn Weight - Lbs.	John Deere 9570STS 2008-2009 SP 27x123 Rotary 2016 5495 250 Bu. 265 JD Diesel/Turbo 6/6.8L 3Spd Hydro/ — 30.5L-32 16.9R-26 Opt — Std — 15,20,22,25,30 4,6,8 29945	John Deere 9600 1989-1997 SP 26x66 Walker 11625 7719 240 260/253 Deere Diesel/Turbo 6/466 Hydro/ 3 Spd Hyd — 30.5x32 14.9x24 Opt Opt — Shaft, GLM Sidehill  18' - 30' 4R-12R 25895	John Deere 9610 1998-1999 SP 26x66 Walker 11625 7719 240 275 Deere Diesel/Turbo 6/496 Hydro/ Vari., 3Spd — 30.5x32 14.9x24 Opt S.Chpr — GLM-Std AHHC 14' - 30' 4R-12R 25070	John Deere 9610H 1998-1999 SP 65x26 Walker 11625 7719 200 275 Deere Diesel/Turbo 6/496 Hydro/ 3 Spd Hyd — 35.5x32R3 35.5x32 Opt Opt — Shaft,GLM SPR  18' - 30' 4R-12R 35870	John Deere 9632 1990-1997 SP 65x26 Walker 9703 6370 200 260 Deere Diesel/Turbo 6/7.6L Hydro/ 3 Spd Hyd — 35.5x32R3 18.4x26R3 Opt Opt — Shaft,GLM SPR  18' - 30' 4R-12R 35870
	Make Model Years Made Type - SP/PT Cylinder/Rotor Size Separator - Type - Area Cleaning Area Grain Tank Capacity Engine - HP - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std/Opt - Fwd/Rev Std - Fwd/Rev Opt Tires - Std Front - Std Rear PRWD - Std/Opt Chopper/Spreader Chaff Spreader Monitors Options - Head Sizes - Grain - Corn	John Deere 9570STS 2008-2009 SP 27x123 Rotary 2016 5495 250 Bu. 265 JD Diesel/Turbo 6/6.8L 3Spd Hydro/ — 30.5L-32 16.9R-26 Opt — Std — 15,20,22,25,30 4,6,8 29945 \$248,355	John Deere 9600 1989-1997 SP 26x66 Walker 11625 7719 240 260/253 Deere Diesel/Turbo 6/466 Hydro/ 3 Spd Hyd — 30.5x32 14.9x24 Opt Opt — Shaft, GLM Sidehill 18' - 30' 4R-12R 25895 \$150,884	John Deere 9610 1998-1999 SP 26x66 Walker 11625 7719 240 275 Deere Diesel/Turbo 6/496 Hydro/ Vari., 3Spd — 30.5x32 14.9x24 Opt S.Chpr — GLM-Std AHHC 14' - 30' 4R-12R 25070 \$160,444	John Deere 9610H 1998-1999 SP 65x26 Walker 11625 7719 200 275 Deere Diesel/Turbo 6/496 Hydro/ 3 Spd Hyd — 35.5x32R3 35.5x32 Opt Opt — Shaft,GLM SPR 18' - 30' 4R-12R 35870 \$263,322	John Deere 9632 1990-1997 SP 65x26 Walker 9703 6370 200 260 Deere Diesel/Turbo 6/7.6L Hydro/ 3 Spd Hyd — 35.5x32R3 18.4x26R3 Opt Opt — Shaft,GLM SPR  18' - 30' 4R-12R 35870 \$ NA
	Make Model Years Made Type - SP/PT Cylinder/Rotor Size Separator - Type - Area Cleaning Area Grain Tank Capacity Engine - HP - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std/Opt - Fwd/Rev Std - Fwd/Rev Opt Tires - Std Front - Std Rear PRWD - Std/Opt Chopper/Spreader Chaff Spreader Monitors Options - Head Sizes - Grain - Corn Weight - Lbs. Last Price f.o.b. Factory Reported - High US \$ Prices - Average	John Deere 9570STS 2008-2009 SP 27x123 Rotary 2016 5495 250 Bu. 265 JD Diesel/Turbo 6/6.8L 3Spd Hydro/ — 30.5L-32 16.9R-26 Opt — Std — 15,20,22,25,30 4,6,8 29945	John Deere 9600 1989-1997 SP 26x66 Walker 11625 7719 240 260/253 Deere Diesel/Turbo 6/466 Hydro/ 3 Spd Hyd — 30.5x32 14.9x24 Opt Opt — Shaft, GLM Sidehill  18' - 30' 4R-12R 25895	John Deere 9610 1998-1999 SP 26x66 Walker 11625 7719 240 275 Deere Diesel/Turbo 6/496 Hydro/ Vari., 3Spd — 30.5x32 14.9x24 Opt S.Chpr — GLM-Std AHHC 14' - 30' 4R-12R 25070	John Deere 9610H 1998-1999 SP 65x26 Walker 11625 7719 200 275 Deere Diesel/Turbo 6/496 Hydro/ 3 Spd Hyd — 35.5x32R3 35.5x32 Opt Opt — Shaft,GLM SPR  18' - 30' 4R-12R 35870	John Deere 9632 1990-1997 SP 65x26 Walker 9703 6370 200 260 Deere Diesel/Turbo 6/7.6L Hydro/ 3 Spd Hyd — 35.5x32R3 18.4x26R3 Opt Opt — Shaft,GLM SPR  18' - 30' 4R-12R 35870
	Make Model Years Made Type - SP/PT Cylinder/Rotor Size Separator - Type - Area Cleaning Area Grain Tank Capacity Engine - HP - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std/Opt - Fwd/Rev Std - Fwd/Rev Opt Tires - Std Front - Std Rear PRWD - Std/Opt Chopper/Spreader Chaff Spreader Monitors Options - Head Sizes - Grain - Corn Weight - Lbs. Last Price f.o.b. Factory Reported - High US \$ Prices - Average - Low	John Deere 9570STS 2008-2009 SP 27x123 Rotary 2016 5495 250 Bu. 265 JD Diesel/Turbo 6/6.8L 3Spd Hydro/ — 30.5L-32 16.9R-26 Opt — Std — 15,20,22,25,30 4,6,8 29945 \$248,355 \$NA \$175,604 \$NA	John Deere 9600 1989-1997 SP 26x66 Walker 11625 7719 240 260/253 Deere Diesel/Turbo 6/466 Hydro/ 3 Spd Hyd Gpt Opt Shaft, GLM Sidehill 18' - 30' 4R-12R 25895 \$150,884 \$54,054 \$39,504	John Deere 9610 1998-1999 SP 26x66 Walker 11625 7719 240 275 Deere Diesel/Turbo 6/496 Hydro/ Vari., 3Spd — 30.5x32 14.9x24 Opt S.Chpr — GLM-Std AHHC 14' - 30' 4R-12R 25070 \$160,444 \$72,045 \$69,164 \$66,282	John Deere 9610H 1998-1999 SP 65x26 Walker 11625 7719 200 275 Deere Diesel/Turbo 6/496 Hydro/ 3 Spd Hyd — 35.5x32R3 35.5x32 Opt Opt — Shaft,GLM SPR  18' - 30' 4R-12R 35870 \$263,322 \$135,546 \$132,058 \$128,570	John Deere 9632 1990-1997 SP 65x26 Walker 9703 6370 200 260 Deere Diesel/Turbo 6/7.6L Hydro/ 3 Spd Hyd — 35.5x32R3 18.4x26R3 Opt Opt — Shaft,GLM SPR  18' - 30' 4R-12R 35870 \$NA \$120,735 \$101,709 \$84,771
	Make Model Years Made Type - SP/PT Cylinder/Rotor Size Separator - Type - Area Cleaning Area Grain Tank Capacity Engine - HP - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std/Opt - Fwd/Rev Std - Fwd/Rev Opt Tires - Std Front - Std Rear PRWD - Std/Opt Chopper/Spreader Chaff Spreader Monitors Options -  Head Sizes - Grain - Corn Weight - Lbs. Last Price f.o.b. Factory Reported - High US \$ Prices - Average - Low Cdn \$ Prices - Average	John Deere 9570STS 2008-2009 SP 27x123 Rotary 2016 5495 250 Bu. 265 JD Diesel/Turbo 6/6.8L 3Spd Hydro/ — 30.5L-32 16.9R-26 Opt — Std — 15,20,22,25,30 4,6,8 29945 \$248,355 \$NA \$175,604	John Deere 9600 1989-1997 SP 26x66 Walker 11625 7719 240 260/253 Deere Diesel/Turbo 6/466 Hydro/ 3 Spd Hyd  30.5x32 14.9x24 Opt Opt Shaft, GLM Sidehill 18' - 30' 4R-12R 25895 \$150,884 \$54,054 \$39,504 \$27,684 C\$46,832	John Deere 9610 1998-1999 SP 26x66 Walker 11625 7719 240 275 Deere Diesel/Turbo 6/496 Hydro/ Vari., 3Spd — 30.5x32 14.9x24 Opt S.Chpr — GLM-Std AHHC 14' - 30' 4R-12R 25070 \$160,444 \$72,045	John Deere 9610H 1998-1999 SP 65x26 Walker 11625 7719 200 275 Deere Diesel/Turbo 6/496 Hydro/ 3 Spd Hyd — 35.5x32R3 35.5x32 Opt Opt — Shaft,GLM SPR 18' - 30' 4R-12R 35870 \$263,322 \$135,546	John Deere 9632 1990-1997 SP 65x26 Walker 9703 6370 200 260 Deere Diesel/Turbo 6/7.6L Hydro/ 3 Spd Hyd — 35.5x32R3 18.4x26R3 Opt Opt — Shaft,GLM SPR  18' - 30' 4R-12R 35870 \$ NA \$120,735 \$101,709 \$84,771 C\$107,089
	Make Model Years Made Type - SP/PT Cylinder/Rotor Size Separator - Type - Area Cleaning Area Grain Tank Capacity Engine - HP - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std/Opt - Fwd/Rev Std - Fwd/Rev Opt Tires - Std Front - Std Rear PRWD - Std/Opt Chopper/Spreader Chaff Spreader Monitors Options -  Head Sizes - Grain - Corn Weight - Lbs. Last Price f.o.b. Factory Reported - High US \$ Prices - Average Notes:	John Deere 9570STS 2008-2009 SP 27x123 Rotary 2016 5495 250 Bu. 265 JD Diesel/Turbo 6/6.8L 3Spd Hydro/ — 30.5L-32 16.9R-26 Opt — Std — 15,20,22,25,30 4,6,8 29945 \$248,355 \$NA \$175,604 \$NA	John Deere 9600 1989-1997 SP 26x66 Walker 11625 7719 240 260/253 Deere Diesel/Turbo 6/466 Hydro/ 3 Spd Hyd — 30.5x32 14.9x24 Opt Opt — Shaft, GLM Sidehill 18' - 30' 4R-12R 25895 \$150,884 \$54,054 \$39,504 \$27,684 C\$46,832 Opt 260 eng	John Deere 9610 1998-1999 SP 26x66 Walker 11625 7719 240 275 Deere Diesel/Turbo 6/496 Hydro/ Vari., 3Spd  30.5x32 14.9x24 Opt S.Chpr GLM-Std AHHC 14' - 30' 4R-12R 25070 \$160,444 \$72,045 \$69,164 \$66,282 C\$82,189	John Deere 9610H 1998-1999 SP 65x26 Walker 11625 7719 200 275 Deere Diesel/Turbo 6/496 Hydro/ 3 Spd Hyd — 35.5x32R3 35.5x32 Opt Opt — Shaft,GLM SPR 18' - 30' 4R-12R 35870 \$263,322 \$135,546 \$132,058 \$128,570 C\$142,594	John Deere 9632 1990-1997 SP 65x26 Walker 9703 6370 200 260 Deere Diesel/Turbo 6/7.6L Hydro/ 3 Spd Hyd — 35.5x32R3 18.4x26R3 Opt Opt — Shaft,GLM SPR  18' - 30' 4R-12R 35870 \$NA \$120,735 \$101,709 \$84,771

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COMBINES

BALERS

SKID LOADERS MOWER COND

SPRAYERS

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	2009 IRC	ON Search E	Buyers Guid	le		
Mfr. Code Make Model Years Made Type - SP/PT Cylinder/Rotor Size Separator - Type - Area	NH Ford <b>607</b> 1960-1962 PT —-	NH Ford <b>611</b> 1959-1966 SP — Walker	NH Ford <b>620</b> 1968-1970 SP 18x41 Walker	NH Ford <b>622</b> 1971-1973 SP 18x41 Walker	NH Ford <b>630</b> 1967-1970 SP 18x49 Walker	TRACTORS
Cleaning Area Grain Tank Capacity Engine - HP - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std/Opt - Fwd/Rev Std	45 	45 		90 — Ford Gas/— —/256 Belt/	80  Ford Gas/ / Belt/	COMBINES
- Fwd/Rev Opt Tires - Std Front - Std Rear PRWD - Std/Opt Chopper/Spreader Chaff Spreader Monitors Options -	7.50x16 — Spreader —	13.6x26 5.90x15 — — —	14.9x26 8.50x12 — — —	14.9x26 7.50x18 — — — Dsl	18.4x26 8.50x12 ————————————————————————————————————	BALERS
Head Sizes - Grain - Corn Weight - Lbs. Last Price f.o.b. Factory Reported - High US \$ Prices - Average - Low Cdn \$ Prices - Average Notes:	7' 3466 \$2,258 \$ NA \$ NA \$ NA	10' - 12' 2R 7651 \$6,300 \$ NA \$ NA \$ NA	10' - 14' 2R 10243 \$10,024 \$ NA \$ NA \$ NA	11' - 15' — \$11,645 \$ NA \$ NA \$ NA	10' - 16' 4R 12764 \$12,269 \$ NA \$ NA \$ NA	FORAGE
Mfr. Code Make Model Years Made Type - SP/PT Cylinder/Rotor Size Separator - Type - Area	NH Ford <b>640</b> 1966-1970 SP 18x49 Walker	NH Ford <b>642</b> 1971-1979 SP 18x52 Walker	NH New Holland <b>TX36</b> 1991-1993 SP 23.7x61.4 Walker 9701	NH New Holland <b>TX66</b> 1994-2001 SP 23.7x61.4 Walker 11593	NH New Holland <b>TX68</b> 1994-2001 SP 23.7x61.4 Walker	MOWER COND
Cleaning Area Grain Tank Capacity Engine - HP - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std/Opt - Fwd/Rev Std - Fwd/Rev Opt		130 — Ford Gas/— 6/— Belt/ 3	10040 230 240 Ford Diesel/Turbo 6/401 Hydro/ 4 Spd Hyd	8525 230 275 Ford Diesel/Turbo 6/455 Hydro/ 4 Spd Hyd	300 300 Ford Diesel/Turbo 6/576 Hydro/ 4 Spd Hydro	SKID LOADERS
Tires - Std Front - Std Rear PRWD - Std/Opt Chopper/Spreader Chaff Spreader Monitors Options - Head Sizes - Grain - Corn	18.4x30 11.5x15 ———————————————————————————————————	23.1x26 11.00x16 — — — — — — Cab	30.5x32 16.7x20 — Spreader — — — — CH/S 16' - 30' 6R-8R	800/65R32 16.70x20 Opt Chopper — Opt Corn/Soy 13' - 30' 5R-8R	800/65R32 16.70x20 ———————————————————————————————————	SPRAYERS
Weight - Lbs. Last Price f.o.b. Factory Reported - High US \$ Prices - Average - Low Cdn \$ Prices - Average Notes:	13332	14520 \$43,269 \$ NA \$1,095 \$ NA C\$1,291	23032 \$ NA \$33,581 \$30,540 \$27,511 C\$29,465	21300 \$175,049 \$82,906 \$58,929 \$39,473 C\$60,922	\$23900 \$205,464 \$91,695 \$67,733 \$48,385 C\$65,473	WINDROWERS

		2009 IR	ON Search E	Buyers Guid	е	
TRACTORS	Mfr. Code Make Model Years Made Type - Round / Square Bale - Size - Weight	JD John Deere <b>468</b> 2007-2009 Round 46"x72" 1650	JD John Deere <b>468</b> 1989-1999 Square 16"x18"	JD John Deere <b>468SS</b> 2007-2009 Round 46X72 2200	JD John Deere <b>500</b> 1974-1975 Round 60X72" 1500	JD John Deere <b>510</b> 1976-1983 Round 63x72 1700
COMBINES	Plunger - spm Bale Tie - Std - Opt. No. Belts/Chain/Rollers Tires - Std Opt. Pickup - Width - No. of Tines - Lift	Twine Surface Wrap 6 Belts 31x13.5-15 — 61.4" 96 Manual	93 Twine — — 31x13.5-15 — 74" 156 Manual	Twine Surface Wrap 6 Belts 31x13.5-15 — 61.4" 96 Manual	9 Belts 11L-14 —61.4" 96 Hyd-Opt	Twine —— 9 Belts 11L-14 31x13.5-15 61.4" 96 Manual
BALERS	Monitors Options -  Weight - Lbs. Last Price f.o.b. Factory Reported - High US \$ Prices - Average - Low Cdn \$ Prices - Average	\$31,788 \$23,683 \$22,824 \$21,965 C\$27,454	SideChute  3786 \$20,868 \$8,852 \$6,105 \$3,941 C\$7,447	\$33,551 \$ NA \$ NA \$ NA \$ NA	3835 \$6,226 \$1,440 \$923 \$433 C\$1,074	PU GW  3895 \$10,575 \$3,146 \$1,628 \$547 C\$1,814
FORAGE	Accessories Notes				Bale Counter	
MOWER COND	Mfr. Code Make Model Years Made Type - Round / Square Bale - Size - Weight Plunger - spm	JD John Deere <b>530</b> 1984-1988 Round 61.6x72" 1800	JD John Deere <b>535</b> 1989-1997 Round 61.6x72" 20000	JD John Deere <b>546</b> 1997-2000 Round 61.6x51" 1000	JD John Deere <b>547</b> 2001-2006 Round 61"x51" 1000	JD John Deere <b>556</b> 1997-2000 Round 61"x60" 1450
SKID LOADERS	Bale Tie - Std - Opt. No. Belts/Chain/Rollers Tires - Std Opt. Pickup - Width - No. of Tines - Lift Monitors Options -	Twine	Twine — 8 Belts 31.5x13.5 — 61.4" 96 Manual Bale Trak PU GW	8 Belts 9.5L-14 31x13.5 61" 96	Twine — 8 Belts 9.5L-14 31x13.5 61.6" 96 — Ramp	Twine — 7 Belts 11L-14 31x13.5 45.9" 96 — Bale Watch
SPRAYERS	Weight - Lbs. Last Price f.o.b. Factory Reported - High US \$ Prices - Average - Low Cdn \$ Prices - Average Accessories Notes	4350 \$17,213 \$5,998 \$5,140 \$4,342 C\$5,876	4730 \$23,010 \$10,350 \$8,282 \$6,508 C\$9,332	\$17,794 \$9,108 \$8,171 \$7,279 C\$9,890 Size Indicator	\$20,930 \$14,737 \$12,334 \$10,143 C\$14,821	8598 \$20,058 \$10,911 \$9,866 \$8,872 C\$11,842
WINDROWERS			Surface Wrap-Opt E 382 OF THE 200		Wrap	N Solutions, Inc.

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	2000 ID	ON Cooreb I	Purere Cuid			
Mfr. Code Make Model Years Made Type - Round / Square Bale - Size - Weight Plunger - spm	NH New Holland <b>644</b> 1996-1998 Round 46.5"x60"	NH New Holland <b>648</b> 1999-2002 Round 46.5"x60" 1100	NH New Holland 650 1991-1995 Round 46.5"x72" 1500	NH New Holland <b>654</b> 1996-1998 Round 46.5"x70"	NH New Holland <b>658</b> 1999-2002 Round 46.5"x70" 1650	TRACTORS
Bale Tie - Stril - Opt. No. Belts/Chain/Rollers Tires - Std Opt. Pickup - Width - No. of Tines - Lift Monitors	Twine 6 Belts 11L-14 31x13.5-15 52.6" 108 Manual	Twine 6 Belts 11L-14 31x13.5-15 52.6" 108 Manual	Twine	Twine	Twine	COMBINES
Options -  Weight - Lbs. Last Price f.o.b. Factory Reported - High US \$Prices - Average - Low Cdn \$ Prices - Average Accessories	\$9,541	Wide PU-Opt  4075 \$19,174 \$12,307 \$11,259 \$10,188 C\$13,468 Bale Alarm	Hyd Lift 5180 \$21,093 \$7,415 \$6,641 \$5,884 C\$7,927	4920 \$21,618 \$9,581 \$8,900 \$8,260 C\$10,699	4920 \$23,377 \$13,355 \$11,880 \$10,528 C\$14,193	BALERS
Notes	Wide PU Opt, Si- lage Special Opt	Silage Spe- cial-Opt;B.C. & Net Wrap-Opt	Opt 68.5" Wide Pickup, Fast Net Wrap	Wide PU-Opt, Bale Command Plus-Opt		FORAGE
Mfr. Code Make Model Years Made Type - Round / Square Bale - Size - Weight Plunger - spm	NH New Holland <b>660</b> 1992-1995 Round 61.5"X72" 2000	NH New Holland <b>664</b> 1996-1998 Round 61.5"x70"	NH New Holland <b>678</b> 1999-2002 Round 61.5"x60"	NH New Holland <b>688</b> 1999-2002 Round 61.5"x70" 2200	NH New Holland BR730 2003-2005 Round 46.5"x48" 1000	MOWER COND
Make Model Years Made Type - Round / Square Bale - Size - Weight Plunger - spm Bale Tie - Std - Opt. No. Belts/Chain/Rollers Tires - Std Opt. Pickup - Width - No. of Tines - Lift Monitors	New Holland 660 1992-1995 Round 61.5"x72" 2000 Twine Fast Net Wrap 8 Belts 31x13.5-15 — 68.25" 144 Dual Wheel	New Holland 664 1996-1998 Round 61.5"x70" — Twine — 8 Belts 31x13.5-15 — 68.3" 1444 — Bale Alarm	New Holland 678 1999-2002 Round 61.5"x60"  Twine  8 Belts 31x13.5-15  68.3" 144 Manual	New Holland 688 1999-2002 Round 61.5"x70" 2200 — Twine — 8 Belts 31x13.5-15 — 68.3" 144 Manual	New Holland BR730 2003-2005 Round 46.5"x48"	MOWER COND SKID LOADERS
Make Model Years Made Type - Round / Square Bale - Size - Weight Plunger - spm Bale Tie - Std - Opt. No. Belts/Chain/Rollers Tires - Std Opt. Pickup - Width - No. of Tines - Lift	New Holland 660 1992-1995 Round 61.5"x72" 2000 Twine Fast Net Wrap 8 Belts 31x13.5-15 — 68.25" 144 Dual Wheel — Hyd Lift 5643 \$24,491	New Holland 664 1996-1998 Round 61.5"x70"  Twine 8 Belts 31x13.5-15 68.3" 144	New Holland 678 1999-2002 Round 61.5"x60" —— Twine —— 8 Belts 31x13.5-15 —— 68.3" 144	New Holland 688 1999-2002 Round 61.5"x70" 2200 — Twine — 8 Belts 31x13.5-15 — 68.3" 144	New Holland BR730 2003-2005 Round 46.5"x48" 1000 — Twine — 6 Belts 27x9.5-15 — 44.6"	SKID LOADE

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TRACTORS	Mfr. Code Make Model Years Made Type - Round / Square Bale - Size - Weight	NH New Holland <b>BR730A</b> 2006-2007 Round 46.5"x48" 1000	NH New Holland <b>BR740</b> 2003-2005 Round 46.5"x60"	NH New Holland <b>BR740A</b> 2006-2007 Round 46.5"x60"	NH New Holland <b>BR750</b> 2003-2005 Round 46.5"x72"	NH New Holland <b>BR750A</b> 2006-2007 Round 46.5"x72"
COMBINES	Plunger - spm Bale Tie - Std - Opt. No. Belts/Chain/Rollers Tires - Std Opt. Pickup - Width - No. of Tines - Lift	Twine 6 Belts 27x9.5-15 44.6" 72	Twine Net Wrap 6 Belts 11L-14 — 44.6" 72	Twine Net Wrap 6 Belts 11L-14 — 44.6" 72	Twine Net Wrap 6 Belts 31x13.5-15 — 60.4" 96 Manual	Twine Net Wrap 6 Belts 31x13.5-15 60.4" 96 Manual
BALERS	Monitors Options -  Weight - Lbs. Last Price f.o.b. Factory Reported - High US \$ Prices - Average - Low Cdn \$ Prices - Average Accessories Notes	2950 \$16,783 \$14,121 \$13,694 \$13,266 C\$16,500	Wide PU\$2,215  4820 \$18,405 \$14,519 \$13,662 \$12,788 C\$16,144	Wide PU\$2,690  4700 \$19,148 \$16,817 \$16,222 \$15,626 C\$19,312	6115 \$25,328 \$17,330 \$16,097 \$14,930 C\$19,277	5900 \$26,352 \$20,617 \$19,881 \$19,145 C\$23,821
FORAGE						
MOWER COND	Mfr. Code Make Model Years Made Type - Round / Square Bale - Size - Weight Plunger - spm	NH New Holland <b>BR770</b> 2003-2005 Round 61.5"x60"	NH New Holland BR770A 2006-2007 Round 61.5"x60"	NH New Holland BR780 2003-2005 Round 61.5"x72"	NH New Holland <b>BR780A</b> 2006-2007 Round 61.5"x72"	NH New Holland <b>D800</b> 1992-1996 Square 24"x36" 700 46
SKID LOADERS MOWER COND	Make Model Years Made Type - Round / Square Bale - Size - Weight	New Holland BR770 2003-2005 Round	New Holland BR770A 2006-2007 Round	New Holland BR780 2003-2005 Round	New Holland BR780A 2006-2007 Round	New Holland <b>D800</b> 1992-1996 Square 24"x36" 700
KID LOADERS	Make Model Years Made Type - Round / Square Bale - Size - Weight Plunger - spm Bale Tie - Std - Opt. No. Belts/Chain/Rollers Tires - Std Opt. Pickup - Width - No. of Tines - Lift Monitors	New Holland BR770 2003-2005 Round 61.5"x60" —— Twine Net Wrap 8 Belts 31x13.5-15 —— 60.4"	New Holland <b>BR770A</b> 2006-2007 Round 61.5"x60" —— Twine Net Wrap 7 Belts 31x13.5-15 —— 60.4"	New Holland BR780 2003-2005 Round 61.5"x72" —— Twine Net Wrap 8 Belts 31x13.5-15 —— 60.4"	New Holland  BR780A  2006-2007  Round 61.5"x72"  —  Twine  Net Wrap 7 Belts 31x13.5-15  — 60.4"	New Holland  D800  1992-1996  Square 24"x36"  700  46  Twine   16.5L-16.  78.7"  156

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Mfr. Code Make Model Years Made Type - SP / PTO Engine - Make - HP	CL Claas 830SP 2004-2006 SP Mercedes	CL Claas <b>840</b> 1995-2000 SP V8 Mercedes 381	CL Claas <b>850</b> 2001-2003 SP Mercedes 389	CL Claas <b>850GE</b> 2007-2009 SP Mercedes 412	CL Claas <b>850SP</b> 2004-2006 SP Mercedes 389	TRACTORS
Cutterhead - Diameter - Width - RPM - No. of Knives Throat Opening Tires - Std - Opt. Monitors Heads - Std - Corn / Row	24.5-R32 30.5R32	25" 29.5" 1100 20 29" 24.5-R32 30.5-R32 STD 10' PU	29.5" —— 20.5" 20.5 —— 24.5-R32 —— —————————————————————————————————	20	24.5R32 30.5R32 4,6,8	COMBINES
- PU Widths Options -  Weight - Lbs. Last Price f.o.b. Factory Reported - High US \$ Prices - Average - Low Cdn \$ Prices - Average	\$136.713	4-6 10'-14' 4WD 21164 \$193,796 \$91,959 \$73,029 \$56,490 C\$84,132	4-6 10'-14' 22906 \$212,082 \$128,170 \$118,433 \$108,956 C\$138,562	10',12.6',17'  \$271,642 \$194,615 \$187,026 \$179,436 C\$222,811	22468 \$233,148 \$160,056 \$147,897 \$136,062 C\$174,766	BALERS
Accessories Notes		Metal Detector	Cav w/Air			FORAGE
Mfr. Code Make Model Years Made Type - SP / PTO Engine - Make - HP Cutterhead - Diameter	CL Claas <b>860</b> 1995-2000 SP V8 Mercedes 435 25"	CL Claas <b>870</b> 2001-2003 SP Mercedes 438	CL Claas <b>870GE</b> 2007-2009 SP Mercedes 453	CL Claas <b>870SP</b> 2004-2006 SP Mercedes 438	CL Claas <b>880</b> 1995-2000 SP V8 Mercedes 503 25"	MOWER COND
- Width - RPM - No. of Knives Throat Opening Tires - Std - Opt. Monitors Heads - Std - Corn / Row - PU Widths Options -	29.5" 1200 24 29" 24.5-R32 30.5-R32 STD 10' PU 4-6-8 10'-14'	24.5-R32 ————————————————————————————————————	20     10',12.6',17'	24.5-R32 30.5R32 	29.5" 1200 24 29" 24.5-R32 30.5-R32 STD 10' PU 4-8 10'-14' 4WD	SKID LOADERS
Weight - Lbs. Last Price f.o.b. Factory Reported - High US \$ Prices - Average - Low Cdn \$ Prices - Average	22486 \$226,047 \$121,272 \$103,657 \$87,636	22906 \$245,636 \$148,583 \$137,158 \$126,062	\$315,467 \$225,171 \$216,390 \$207,609 C\$257,876	22468 \$270,022 \$185,187 \$171,118 \$157,425 C\$202,270	22486 \$245,025 \$126,375 \$100,322 \$77,633 C\$121,061	SPRAYERS
Accessories Notes	C\$115,379 Metal Detector	C\$160,278 Cab w/Air	σφ2σ1,σ1σ	77-7-,	Metal Detector	

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TRACTORS	Mfr. Code Make Model Years Made Type - SP / PTO Engine - Make - HP	GH Gehl <b>1065</b> 1993-1999 PTO	GH Gehl <b>1075</b> 1999-2000 PTO —-	GH Gehl 1085 2002-2006 PTO —	GH Gehl <b>1200</b> 1977-1981 PTO —	GH Gehl <b>1250</b> 1980-1985 PTO —-
COMBINES	Cutterhead - Diameter - Width - RPM - No. of Knives Throat Opening Tires - Std - Opt. Monitors Heads - Std	18" 21" 1000 8 121 11L-14 16.5L-16.1 — 72" PU	18" 21" 1000 8 121 11L-14 16.5L-16.1 — 72" PU	18" 21" — 8 — 11L-14 16.5Lx16.1 — 84" PU	18" 25.5" — 9 — 11L-15 — 84" PU	18" 25.5" — 9 — 12.5L-15 — 84" PU
BALERS	- Corn / Row - PU Widths Options - Weight - Lbs. Last Price f.o.b. Factory Reported - High US \$ Prices - Average - Low Cdn \$ Prices - Average	1,2,3 72" MD 4747 \$22,512 \$10,478 \$7,979 \$5,833 C\$9,498	2,3 72" MD 4861 \$26,702 \$12,901 \$12,279 \$11,657 C\$14,637	2,3 84" 5332 \$35,548 \$21,018 \$17,456 \$14,224 C\$20,886	2,3 84" MD \$10,549 \$ NA \$1,854 \$ NA C\$2,567	2,3 84" MD 
FORAGE	Accessories Notes	C.99,490	Shear Bolt	C\$20,000	C\$2,507	С <i>ф</i> 2,313
MOWER COND	Mfr. Code Make Model Years Made Type - SP / PTO Engine - Make - HP Cutterhead - Diameter	GH Gehl <b>1260</b> 1982-1992 PTO — — 18"	GH Gehl <b>1265</b> 1993-1998 PTO — — 18"	GH Gehl <b>1275</b> 1999-2000 PTO — — 18"	GH Gehl <b>1285</b> 2002-2006 PTO — — — 18"	GH Gehl <b>FC7200</b> 1979-1991 PTO —- 31.5
SKID LOADERS MOWER COND	Make Model Years Made Type - SP / PTO Engine - Make - HP Cutterhead - Diameter - Width - RPM - No. of Knives Throat Opening Tires - Std - Opt. Monitors Heads - Std - Corn / Row	Gehl 1260 1982-1992 PTO 18" 25.5" 1000 9 144 12.5L-15 84" PU 2,3	Gehl 1265 1993-1998 PTO 18" 25.5" 1000 9 144 12.5L-15 16.5L-16.1 84" PU 2,3	Gehl 1275 1999-2000 PTO —— 18" 25.5" 1000 8 144 12.5L-15 16.5L-16 —— 84" PU 2,3	Gehl 1285 2002-2006 PTO — — — — — — — — — — — — — — — — — — —	Gehl <b>FC7200</b> 1979-1991
(ID LOADERS	Make Model Years Made Type - SP / PTO Engine - Make - HP Cutterhead - Diameter - Width - RPM - No. of Knives Throat Opening Tires - Std - Opt. Monitors Heads - Std	Gehl 1260 1982-1992 PTO 18" 25.5" 1000 9 144 12.5L-15 84" PU	Gehl 1265 1993-1998 PTO 18" 25.5" 1000 9 144 12.5L-15 16.5L-16.1 84" PU	Gehl 1275 1999-2000 PTO — — — — — — 18" 25.5" 1000 8 144 12.5L-15 16.5L-16 — 84" PU	Gehl 1285 2002-2006 PTO 18" 25.5" 16-5L-16 11Lx15 84" PU	Gehl FC7200 1979-1991 PTO 31.5 39 5.90-15

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Mfr. Code Make Model	AH AGCO Hesston 1160	AH AGCO Hesston 1170	AH AGCO Hesston 1180	AH AGCO Hesston <b>1260</b>	AH AGCO Hesston 1265	TRACTORS
Years Made Type - PTO / SP Cab - Std. / Opt.	1987-1998 PT —-	1987-1998 PT —-	1979-1984 PT —-	1999-2006 PT —-	1999-2006 PT —-	ORS
PTO Speed Hitch Type Header - Width(s)	—- Ctr Pivot 12' - 14'	Ctr Pivot	Side Pull	Ctr Pivot	Ctr Pivot	
- Std Cutterbar - No. / Type - Speed spm/rpm	14' 1 Sickle 1670	16' 2 Sickles 1800	7'10" 6 Discs	14' 1 Sickle 1670	14' 1 Sickle 1670	COME
Conditioner - Width - Top Rolls - Bottom Rolls	110" Rubber Steel	110" Rubber		110" Rubber Steel	110" Rubber	COMBINES
Tires - Std - Opt.	21.5L-16.1 —-	Steel 31.00x13.5		11L-15 —	Steel 11L-15 —-	
Options - Weight - Lbs.	1000pto	TicorRolls			14' GW	_
Last Price f.o.b. Factory Reported - High US \$ Prices - Average - Low	\$9,774 \$6,381 \$3,832	6500 \$26,500 \$10,879 \$7,105 \$4,266	\$7,480 \$1,081 \$907 \$748	5600 \$24,635 \$18,465 \$14,793 \$11,567	5600 \$26,326 \$19,647 \$15,787 \$12,352	BALERS
Cdn \$ Prices - Average Accessories Notes	C\$7,671 Stub Guards&Au-	C\$8,552 Auger Slip Clutch	C\$1,075	C\$17,673	C\$18,865	
	ger Slip Clutch-Opt	& 1000 rpm PTO-Opt				FORAGE
Mfr. Code Make Model Years Made Type - PTO / SP Cab - Std. / Opt. PTO Speed Hitch Type	AH AGCO Hesston 1270 1999-2006 PT — Ctr Pivot	AH AGCO Hesston 1275 1999-2006 PT — Ctr Pivot	AH AGCO Hesston 1320 1993-2006 PT — Side Pull	AH AGCO Hesston 1340 1992-2001 PT — — Ctr Pivot	AH AGCO Hesston 1345 2002-2006 PT — — Ctr Pivot	MOWER COND
Make Model Years Made Type - PTO / SP Cab - Std. / Opt. PTO Speed Hitch Type Header - Width(s) - Std	AGCO Hesston 1270 1999-2006 PT — Ctr Pivot — 16'	AGCO Hesston 1275 1999-2006 PT — — — — — Ctr Pivot — — — 16'	AGCO Hesston 1320 1993-2006	AGCO Hesston 1340 1992-2001 PT — Ctr Pivot — 12'	AGCO Hesston 1345 2002-2006 PT — Ctr Pivot — 12'	
Make Model Years Made Type - PTO / SP Cab - Std. / Opt. PTO Speed Hitch Type Header - Width(s) - Std Cutterbar - No. / Type - Speed spm/rpm Conditioner - Width - Top Rolls - Bottom Rolls Tires - Std - Opt.	AGCO Hesston 1270 1999-2006 PT Ctr Pivot 16' 2 Sickles 1800 110" Rubber Steel 31.00x13.5	AGCO Hesston 1275 1999-2006 PT Ctr Pivot 16' 2 Sickles 1800 110" Rubber Steel 31.00x13.5	AGCO Hesston 1320 1993-2006 PT — Side Pull — 9'2" — 75.25" — Metal 11L-15	AGCO Hesston 1340 1992-2001 PT —— Ctr Pivot —— 12' 8 Discs 2600 RPM 110" Rubber Steel 11L-15	AGCO Hesston 1345 2002-2006 PT — Ctr Pivot	MOWER COND SKID LOADERS
Make Model Years Made Type - PTO / SP Cab - Std. / Opt. PTO Speed Hitch Type Header - Width(s) - Std Cutterbar - No. / Type - Speed spm/rpm Conditioner - Width - Top Rolls - Bottom Rolls Tires - Std - Opt. Options -	AGCO Hesston 1270 1999-2006 PT — Ctr Pivot — 16' 2 Sickles 1800 110" Rubber Steel 31.00x13.5 — Kit	AGCO Hesston 1275 1999-2006 PT — Ctr Pivot — 16' 2 Sickless 1800 110" Rubber Steel 31.00x13.5 — Kit	AGCO Hesston 1320 1993-2006 PT — Side Pull — 9'2" — 75.25" — Metal	AGCO Hesston 1340 1992-2001 PT — Ctr Pivot — 12' 8 Discs 2600 RPM 110" Rubber Steel 11L-15 — Steel/Steel	AGCO Hesston 1345 2002-2006 PT —— Ctr Pivot —— 12' 8 Discs 2600 110" Rubber Steel 11L-15 ——	
Make Model Years Made Type - PTO / SP Cab - Std. / Opt. PTO Speed Hitch Type Header - Width(s) - Std Cutterbar - No. / Type - Speed spm/rpm Conditioner - Width - Top Rolls - Bottom Rolls Tires - Std - Opt.	AGCO Hesston 1270 1999-2006 PT — Ctr Pivot —6' 2 Sickles 1800 110" Rubber Steel 31.00x13.5 —Kit 6510 \$27,796	AGCO Hesston 1275 1999-2006 PT Ctr Pivot 16' 2 Sickles 1800 110" Rubber Steel 31.00x13.5	AGCO Hesston 1320 1993-2006 PT — Side Pull — 9'2" — 75.25" — Metal 11L-15	AGCO Hesston 1340 1992-2001 PT —— Ctr Pivot —— 12' 8 Discs 2600 RPM 110" Rubber Steel 11L-15	AGCO Hesston 1345 2002-2006 PT —— Ctr Pivot —— 12' 8 Discs 2600 110" Rubber Steel	
Make Model Years Made Type - PTO / SP Cab - Std. / Opt. PTO Speed Hitch Type Header - Width(s) - Std Cutterbar - No. / Type - Speed spm/rpm Conditioner - Width - Top Rolls - Bottom Rolls Tires - Std - Opt. Options - Weight - Lbs. Last Price f.o.b. Factory Reported - High US \$ Prices - Average - Low Cdn \$ Prices - Average Accessories Notes	AGCO Hesston 1270 1999-2006 PT Ctr Pivot 16' 2 Sickles 1800 110" Rubber Steel 31.00x13.5 Kit 6510 \$27,796 \$20,313 \$16,266 \$12,724 C\$19,445	AGCO Hesston 1275 1999-2006 PT ———————————————————————————————————	AGCO Hesston 1320 1993-2006 PT Side Pull 9'2" 75.25" Metal 11L-15 HiShoe \$20,438 \$14,971 \$8,951 \$4,716 C\$10,608 Hitch Jack	AGCO Hesston 1340 1992-2001 PT — Ctr Pivot — 12' 8 Discs 2600 RPM 110" Rubber Steel 11L-15 — Steel/Steel 5055 \$24,600 \$12,965 \$9,687 \$6,949 C\$11,512	AGCO Hesston 1345 2002-2006 PT —— Ctr Pivot —— 12' 8 Discs 2600 110" Rubber Steel 11L-15 —— 6220 \$28,171 \$19,519 \$16,824 \$14,299 C\$19,986	SKID LOADERS

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TRACTORS	Mfr. Code Make Model Years Made Type - PTO / SP Cab - Std. / Opt. PTO Speed	GH Gehl <b>2270</b> 1988-1994 PT —	GH Gehl <b>2275</b> 1995-1996 PT —	GH Gehl <b>2310</b> 1987-1988 PT —	GH Gehl <b>2330</b> 1984-1992 PT —	GH Gehl <b>2340</b> 1992-1996 PT —-
COMBINES	Hitch Type Header - Width(s) - Std Cutterbar - No. / Type - Speed spm/rpm Conditioner - Width - Top Rolls - Bottom Rolls Tires - Std - Opt.	Ctr Pivot —— 14'3" 1 Sickle 1640 109" Rubber Rubber 11L-14	Ctr Pivot —— 14'3" 1 Sickle 1500 109" Rubber Rubber 31x13.5-15 ——	Ctr Pivot —— 7'9" 6 Discs 3000 84" Nylon Nylon 11L-15	3 PT Pull	Side Pull  9'1" 7 Discs 3000 RPM  Ticor Ticor 9.5L-14
BALERS	Options -  Weight - Lbs. Last Price f.o.b. Factory Reported - High US \$ Prices - Average - Low Cdn \$ Prices - Average Accessories	4750 \$18,946 \$4,925 \$3,724 \$2,706 C\$4,242	5860 \$19,711 \$6,862 \$6,237 \$5,628 C\$7,104	2550 \$ NA \$1,316 \$1,251 \$1,185 C\$1,498	3162 \$ NA \$2,582 \$1,864 \$1,279 C\$2,213	3400 \$15,822 \$5,296 \$4,301 \$3,415 C\$5,038
FORAGE	Notes		Tall Crop-Opt			
MOWER COND	Mfr. Code Make Model Years Made Type - PTO / SP Cab - Std. / Opt. PTO Speed Hitch Type	GH Gehl <b>2345</b> 1998-2005 PT — Side Pull	GH Gehl <b>2350</b> 1984-1992 PT — —	GH Gehl <b>2360</b> 1992-1996 PT — Side Pull	GH Gehl <b>2365</b> 1998-2005 PT — — Side Pull	GH Gehl <b>2412</b> 1998-2005 PT —- Ctr Pivot
SKID LOADERS MOWER COND	Make Model Years Made Type - PTO / SP Cab - Std. / Opt. PTO Speed	Gehl 2345 1998-2005 PT	Gehl <b>2350</b> 1984-1992	Gehl <b>2360</b> 1992-1996 PT — —	Gehl 2365 1998-2005 PT ———————————————————————————————————	Gehl 2412 1998-2005 PT Ctr Pivot 11'7" 9 Discs 3000 111" Ticor Ticor 31.5x13.5-15
KID LOADERS	Make Model Years Made Type - PTO / SP Cab - Std. / Opt. PTO Speed Hitch Type Header - Width(s) - Std Cutterbar - No. / Type - Speed spm/rpm Conditioner - Width - Top Rolls - Bottom Rolls Tires - Std - Opt.	Gehl 2345 1998-2005 PT ———————————————————————————————————	Gehl 2350 1984-1992 PT — — — 10'6" 8 Discs 3000 — Nylon Nylon	Gehl 2360 1992-1996 PT — Side Pull — 10'4" 8 Discs 3000 RPM 106" Ticor	Gehl 2365 1998-2005 PT ———————————————————————————————————	Gehl 2412 1998-2005 PT Ctr Pivot 11'7" 9 Discs 3000 111" Ticor Ticor

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	2009 IR	ON Search E	Buvers Guid	le		
Mfr. Code Make Model Years Made Engine - H.P./Fuel - Make - Cyls/C.I.D.	BCAT Bobcat <b>742B</b> 1991-1993 36/Gas Mitsubishi 4/98	BCAT Bobcat <b>743</b> 1981-1990 36/Diesel Kubota 4/105.7	BCAT Bobcat <b>743B</b> 1991-1993 36/Diesel Kubota 4/105.7	BCAT Bobcat <b>751</b> 1994-2000 38/Diesel Kubota 4/116	BCAT Bobcat <b>753</b> 1990-2003 43.5/Diesel Kubota 4/134	TRACTORS
Wheelbase Tires - Std Load - Rated Operating - SAE Tip Rating Lift Height to Pin Max. Reach - Raised Breakout Force Bucket - Std Opt. Options -	35.4" 7.00x15 1300 2600 109" 21.8" — 54" — Cab/Htr\$750	35.4" 7.00x15 1300 2600 109" 21.8" — 54" — CabEncl\$250	35.4" 7.00x15 1300 2600 109" 21.8" — 54"  CabEncl\$350	35.5" 7.00x15 1200 2400 109.1" 19.1" — 54" — Cab/Htr\$900	35.45" 7.00x15 1350 2600 109.1 19.1" —- 54" —- CabEncl\$450	COMBINES
Weight - Lbs. Last Price f.o.b. Factory Reported - High US \$ Prices - Average - Low Cdn \$ Prices - Average Accessories Notes	Brkr/Pt\$2,550 4850	42" PF\$250 4601 \$17,023 \$6,491 \$5,970 \$5,590 C\$7,131 ROPS	Brkr/Pt\$3,600 4850 \$18,138 \$7,594 \$7,185 \$6,806 C\$8,498 ROPS	Brkr/Pt\$3,050 4710 \$17,055 \$9,709 \$8,123 \$6,697 C\$9,543	Brkr/Pt\$4,300 4370 \$19,830 \$12,736 \$9,545 \$7,008 C\$11,155 ROPS	BALERS
						FORAGE
Mfr. Code Make Model Years Made Engine - H.P./Fuel - Make - Cyls/C.I.D. Wheelbase	BCAT Bobcat <b>763</b> 1994-2003 46/Diesel Kubota 4/134 40.6"	BCAT Bobcat <b>763H</b> 1995-2000 46/Diesel Kubota 4/134 40.6	BCAT Bobcat <b>773</b> 1994-2001 46/Diesel Kubota 4/134 40.6"	BCAT Bobcat 773H 2000 46/Diesel Kubota 4/134	BCAT Bobcat 773T 2000- 56/Diesel Kubota —-/	MOWER COND
Make Model Years Made Engine - H.P./Fuel - Make - Cyls/C.I.D.	Bobcat <b>763</b> 1994-2003 46/Diesel Kubota 4/134	Bobcat <b>763H</b> 1995-2000 46/Diesel Kubota 4/134	Bobcat 773 1994-2001 46/Diesel Kubota 4/134	Bobcat <b>773H</b> 2000 46/Diesel Kubota	Bobcat <b>773T</b> 2000- 56/Diesel Kubota	MOWER COND SKID LOADERS
Make Model Years Made Engine - H.P./Fuel - Make - Cyls/C.I.D. Wheelbase Tires - Std Load - Rated Operating - SAE Tip Rating Lift Height to Pin Max. Reach - Raised Breakout Force Bucket - Std Opt.	Bobcat 763 1994-2003 46/Diesel Kubota 4/134 40.6" 10.00x16.5 1500 3000 115" 16.5" — CabEncl\$450 709 Bkh\$3,650 5368 \$22,175 \$13,405	Bobcat 763H 1995-2000 46/Diesel Kubota 4/134 40.6 10.00x16.5 1500 3000 115" 16.5" — 60" — FrtHyd	Bobcat 773 1994-2001 46/Diesel Kubota 4/134 40.6" 10.00x16.5 1700 3800 115" 28.9" — 60" — CabEncl\$450	Bobcat 773H 2000 46/Diesel Kubota 4/134 — 10.00x16.5 1750 3500 — — — — 68" — CabEncl	Bobcat 773T 2000- 56/Diesel Kubota/ 1850 3700	

		2009 IRC	DN Search E	Buyers Guid	le	
TRACTORS	Mfr. Code Make Model Years Made Engine - H.P./Fuel - Make - Cyls/C.I.D.	BCAT Bobcat <b>773TH</b> 2000- 56/Diesel Kubota	BCAT Bobcat <b>825</b> 1974-1982 42/Diesel Perkins 4/108	BCAT Bobcat <b>843</b> 1981-1990 54/Diesel Perkins 4/153.9	BCAT Bobcat <b>843B</b> 1991-1993 54/Diesel Isuzu 4/169	BCAT Bobcat <b>853</b> 1991-1999 58/Diesel Isuzu 4/169
COMBINES	Wheelbase Tires - Std Load - Rated Operating - SAE Tip Rating Lift Height to Pin Max. Reach - Raised Breakout Force Bucket - Std Opt. Options -	1850 3700 —————————————————————————————————	8.25x15 1500 3100 120" 20.3" —— 60" —— Cab/Htr\$300	38.59" 8.25x15 1700 3400 119" 24.6" — 60" — Cab/Htr\$550	38.6" 8.25x15 1700 3420 119.6" 94" — 60" — Cab/Htr\$750	4,763 38.6" 8.25x15 1700 3420 119.6" 23" —— 60" 66" Cab/Htr\$900
BALERS	Weight - Lbs. Last Price f.o.b. Factory Reported - High US \$ Prices - Average - Low Cdn \$ Prices - Average Accessories Notes	5848 \$24,445 \$ NA \$ NA \$ NA High Flow Aux H	42" PF\$250 5934 \$18,549 \$ NA \$4,973 \$ NA C\$6,617 ROPS	709 Bkh\$2,750 6185 \$22,307 \$7,524 \$6,041 \$4,795 C\$7,229 ROPS This Unit Re-	Brkr/Pt\$3,600 6185 \$19,707 \$8,315 \$7,930 \$7,548 C\$9,443 ROPS This Unit Re-	Brkr/Pt\$4,300 6500 \$24,167 \$12,149 \$10,532 \$9,075 C\$12,494 ROPS
FORAGE				placed by Model 843B	placed by Model 853	
QN(	Mfr. Code	BCAT	BCAT	BCAT	BCAT	BCAT
MOWER COND	Make Model Years Made Engine - H.P./Fuel - Make - Cyls/C.I.D. Wheelbase	Bobcat <b>853H</b> 1994-1994 58/Diesel Isuzu —/169 38.6"	Bobcat <b>863</b> 1997-2003 73.5/Diesel Deutz 4/167 43.7"	Bobcat <b>863H</b> 1996-1999 73/Diesel Deutz 4/167	Bobcat <b>864</b> 2000 73/Diesel Deutz 4/178 —	Bobcat <b>873</b> 1994-2001 73.5/Diesel Deutz 4/167 48.8"
SKID LOADERS MOWER CC	Model Years Made Engine - H.P./Fuel - Make - Cyls/C.I.D.	853H 1994-1994 58/Diesel Isuzu /169	863 1997-2003 73.5/Diesel Deutz 4/167 43.7" 12.00x16.5 1900 3800 121 21 —— 72" —— Cab/Htr\$900	863H 1996-1999 73/Diesel Deutz 4/167 ————————————————————————————————————	864 2000 73/Diesel Deutz 4/178	873 1994-2001 73.5/Diesel Deutz 4/167 48.8" 8.25x15 2300 4800 124" 38" —— 72" —— Cab/Htr\$900
ID LOADERS	Model Years Made Engine - H.P./Fuel - Make - Cyls/C.I.D. Wheelbase Tires - Std Load - Rated Operating - SAE Tip Rating Lift Height to Pin Max. Reach - Raised Breakout Force Bucket - Std Opt.	853H 1994-1994 58/Diesel Isuzu —/169 38.6" — 1700 3420 119.6" 93.1" — 60"	863 1997-2003 73.5/Diesel Deutz 4/167 43.7" 12.00x16.5 1900 3800 121 21 ——72"	863H 1996-1999 73/Diesel Deutz 4/167 —— 12.00x16.5 1900 3800 —— —— 72"	864 2000 73/Diesel Deutz 4/178 —— 12.6" Tracks 2000 5715 121" —— 74" 80"	873 1994-2001 73.5/Diesel Deutz 4/167 48.8" 8.25x15 2300 4800 124" 38" —— 72"

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	2009 IR	ON Search E	Ruvers Guid	e		
Mfr. Code Make Model Years Made Engine - H.P./Fuel - Make - Cyls/C.I.D.	CA Case <b>410 S3</b> 2008-2009 60/Diesel ISM 4/134	CA Case <b>420</b> 2005-2007 59/Diesel Case 4/134	CA Case <b>420 S3</b> 2008-2009 74/Diesel Case 4/195	CA Case <b>420CT</b> 2007 59/Diesel Case 4/134	CA Case <b>420CT S3</b> 2008-2009 74/Diesel Case 4/195	TRACTORS
Wheelbase Tires - Std Load - Rated Operating - SAE Tip Rating Lift Height to Pin Max. Reach - Raised Breakout Force Bucket - Std Opt. Options -	41.2" 10x16.5 1500 3000 114.9" 28.1" 4654 60" 72", 84" Cab/Htr\$1,900		42.3" 10x16.5 1850 3700 120.7" 28.8" 5500 60" 72", 84" Cab/Htr\$1,900	12.6" Tracks 2500 5000 114.6" 29.3" — 72" 66/84"	56.6" 12.6" 2860 5715 114.6" 29.1" 5503 72" 66/84"	COMBINES
Weight - Lbs. Last Price f.o.b. Factory Reported - High US \$ Prices - Average - Low Cdn \$ Prices - Average Accessories Notes	48" PF\$700 4880	42" PF\$420 5145 \$29,255 \$21,493 \$20,167 \$18,924 C\$23,953	48" PF\$700 6055 \$33,718 \$ NA \$24,361 \$ NA C\$28,941	6772 \$39,961 \$28,150 \$27,256 \$26,361 C\$32,166	7690 \$48,744 \$ NA \$33,932 \$ NA C\$39,370	BALERS
						FORAGE
Mfr. Code Make Model Years Made Engine - H.P./Fuel - Make - Cyls/C.I.D. Wheelbase	CA Case <b>430</b> 2005-2007 80/Diesel Case 4/274	CA Case <b>430 S3</b> 2008-2009 82/Diesel Case 4/195 42.3"	CA Case <b>435</b> 2005-2007 78/Diesel Case 3/205	CA Case <b>435 S3</b> 2008-2009 82/Diesel Case 4/195 44.9"	CA Case <b>440</b> 2005-2007 88/Diesel Case 4/274	MOWER COND
Make Model Years Made Engine - H.P./Fuel - Make - Cyls/C.I.D.	Case 430 2005-2007 80/Diesel Case 4/274 — 12.00x16.5 2000 4000 121.5" 21.3" — 72" 78" C/H/A\$2,320	Case 430 \$3 2008-2009 82/Diesel Case 4/195 42.3" 12x16.5 2000 4000 121.6" 25.9" 5784 72" 78", 84" Cab/Htr\$1,900	Case 435 2005-2007 78/Diesel Case 3/205 — 12.00x16.5 2300 4600 120" 32.7" — 73" 82" C/H/A\$2,320	Case 435 S3 2008-2009 82/Diesel Case 4/195 44.9" 12x16.5 2200 4400 120" 32" 6300 73" 84" Cab/Htr\$1,900	Case 440 2005-2007 88/Diesel Case	MOWER COND SKID LOADERS
Make Model Years Made Engine - H.P./Fuel - Make - Cyls/C.I.D. Wheelbase Tires - Std Load - Rated Operating - SAE Tip Rating Lift Height to Pin Max. Reach - Raised Breakout Force Bucket - Std Opt.	Case 430 2005-2007 80/Diesel Case 4/274 —— 12.00x16.5 2000 4000 121.5" 21.3" —— 72" 78" C/H/A\$2,320 42" PF\$420 6207	Case 430 S3 2008-2009 82/Diesel Case 4/195 4/2.3" 12x16.5 2000 4000 121.6" 25.9" 5784 72" 78", 84"	Case 435 2005-2007 78/Diesel Case 3/205 — 12.00x16.5 2300 4600 120" 32.7" — 73" 82"	Case 435 S3 2008-2009 82/Diesel Case 4/195 44.9" 12x16.5 2200 4400 120" 32" 63000 73" 84"	Case 440 2005-2007 88/Diesel Case 4/274 —— 12.00x16.5 2200 4400 121.5" 21.3" —— 72" 78"	

		0000 ID	)			
		2009 IR	ON Search E	Buyers Guid	е	
TRACTORS	Mfr. Code Make	CA Case	CA Case	CA Case	CA Case	CA Case
RAC	Model Years Made	<b>1838</b> 1995-1999	<b>1840</b> 1989-2001	<b>1845</b> 1975-1982	<b>1845B</b> 1982-1985	<b>1845C</b> 1985-2001
⊨	Engine - H.P./Fuel - Make	46/Diesel	50/Diesel	45/Gas	45/Gas	56/Diesel
	- Cyls/C.I.D.	Kubota 4/134	Case 4/239	Case/	Case —-/159	Case 4/239
	Wheelbase Tires - Std	37" 10.00x16.5	37 10.00x16.5	7.50x16	38.75" 7.50x16	40.5 12.00x16.5
ES	Load - Rated Operating	1325	1350		1700	1750
IBIN	- SAE Tip Rating Lift Height to Pin	2650 110.5"	2800 110.5"		2920 117.3"	3500 116.75"
COMBINES	Max. Reach - Raised Breakout Force	22"	22"		22"	23"
	Bucket - Std. - Opt.	54"	63" 54"	63"	63"	73"
	Options -	63" 42" PF\$650	42" PF\$600	42" PF\$200	42" PF\$300	63" 42" PF\$600
	Weight - Lbs.	AirBoss\$900 5216	HFH\$1,150 5247	HydBkt\$200 6118	AirBoss\$400 5569	Track\$2,750 5859
BALERS	Last Price f.o.b. Factory Reported - High	\$21,521 \$10,024	\$24,358 \$12,986	\$23,005 \$13,233	\$20,497 \$ NA	\$29,002 \$15,091
3ALI	US \$ Prices - Average	\$8,302	\$9,131	\$5,009	\$5,205	\$10,047
	- Low Cdn \$ Prices - Average	\$6,721 C\$9,566	\$6,124 C\$10,736	\$3,583 C\$6,017	\$ NA C\$6,588	\$6,357 C\$11,748
	Accessories Notes		ROPS 42" Pallet Fork	ROPS Opt Gas Eng	ROPS Opt Diesel Eng	ROPS
			42 Tallet Fork	Opt Odd Eng	Opt Dieser Eng	
뇑						
FORAGE						
요						
	Mfr. Code	СТ	СТ	СТ	СТ	СТ
OND	Mfr. Code Make	Caterpillar	Caterpillar	Caterpillar	Caterpillar	Caterpillar
R COND						
OWER COND	Make Model Years Made Engine - H.P./Fuel	Caterpillar <b>216</b> 2000- 49/Diesel	Caterpillar <b>216B</b> 2004-2006 52/Diesel	Caterpillar <b>216B2</b> 2007-2008 52/Diesel	Caterpillar <b>226</b> 2000- 54/Diesel	Caterpillar <b>226B</b> 2004-2007 62/Diesel
MOWER COND	Make Model Years Made Engine - H.P./Fuel - Make - Cyls/C.I.D.	Caterpillar 216 2000- 49/Diesel Cat/	Caterpillar <b>216B</b> 2004-2006 52/Diesel Cat 3024C 4/2.2L	Caterpillar <b>216B2</b> 2007-2008 52/Diesel Cat 3024C 4/2.2L	Caterpillar 226 2000- 54/Diesel Cat /	Caterpillar <b>226B</b> 2004-2007 62/Diesel Cat 3024CT 4/2.2L
MOWER COND	Make Model Years Made Engine - H.P./Fuel - Make - Cyls/C.I.D. Wheelbase Tires - Std	Caterpillar 216 2000- 49/Diesel Cat	216B 2004-2006 52/Diesel Cat 3024C	Caterpillar <b>216B2</b> 2007-2008 52/Diesel Cat 3024C 4/2.2L 39" 10x16.5 (8PR)	Caterpillar 226 2000- 54/Diesel Cat	Caterpillar <b>226B</b> 2004-2007 62/Diesel Cat 3024CT 4/2.2L 39" 10x16.5 (8PR)
	Make Model Years Made Engine - H.P./Fuel - Make - Cyls/C.I.D. Wheelbase Tires - Std Load - Rated Operating	Caterpillar 216 2000- 49/Diesel Cat/	Caterpillar 216B 2004-2006 52/Diesel Cat 3024C 4/2.2L 39"	Caterpillar 216B2 2007-2008 52/Diesel Cat 3024C 4/2.2L 39" 10x16.5 (8PR) 1400	Caterpillar 226 2000- 54/Diesel Cat /	Caterpillar <b>226B</b> 2004-2007 62/Diesel Cat 3024CT 4/2.2L 39"
	Make Model Years Made Engine - H.P./Fuel - Make - Cyls/C.I.D. Wheelbase Tires - Std Load - Rated Operating - SAE Tip Rating Lift Height to Pin	Caterpillar 216 2000- 49/Diesel Cat/	Caterpillar 216B 2004-2006 52/Diesel Cat 3024C 4/2.2L 39" 10x16.5 (8PR) 1400 — 112"	Caterpillar 216B2 2007-2008 52/Diesel Cat 3024C 4/2.2L 39" 10x16.5 (8PR) 1400 2923 112"	Caterpillar 226 2000- 54/Diesel Cat /	Caterpillar
	Make Model Years Made Engine - H.P./Fuel - Make - Cyls/C.I.D. Wheelbase Tires - Std Load - Rated Operating - SAE Tip Rating Lift Height to Pin Max. Reach - Raised Breakout Force	Caterpillar 216 2000- 49/Diesel Cat/ 38.8"	Caterpillar 216B 2004-2006 52/Diesel Cat 3024C 4/2.2L 39" 10x16.5 (8PR) 1400 — 112" 20" 3787	Caterpillar 216B2 2007-2008 52/Diesel Cat 3024C 4/2.2L 39" 10x16.5 (8PR) 1400 2923 112" 20"	Caterpillar 226 2000- 54/Diesel Cat/ 38.8"	Caterpillar 226B 2004-2007 62/Diesel Cat 3024CT 4/2.2L 39" 10x16.5 (8PR) 1500
ID LOADERS	Make Model Years Made Engine - H.P./Fuel - Make - Cyls/C.I.D. Wheelbase Tires - Std Load - Rated Operating - SAE Tip Rating Lift Height to Pin Max. Reach - Raised	Caterpillar 216 2000- 49/Diesel Cat/	Caterpillar 216B 2004-2006 52/Diesel Cat 3024C 4/2.2L 39" 10x16.5 (8PR) 1400 ——————————————————————————————————	Caterpillar 216B2 2007-2008 52/Diesel Cat 3024C 4/2.2L 39" 10x16.5 (8PR) 1400 2923 112"	Caterpillar 226 2000- 54/Diesel Cat /	Caterpillar
	Make Model Years Made Engine - H.P./Fuel - Make - Cyls/C.I.D. Wheelbase Tires - Std Load - Rated Operating - SAE Tip Rating Lift Height to Pin Max. Reach - Raised Breakout Force Bucket - Std.	Caterpillar 216 2000- 49/Diesel Cat/ 38.8"	Caterpillar 216B 2004-2006 52/Diesel Cat 3024C 4/2.2L 39" 10x16.5 (8PR) 1400 — 112" 20" 3787	Caterpillar 216B2 2007-2008 52/Diesel Cat 3024C 4/2.2L 39" 10x16.5 (8PR) 1400 2923 112" 20"	Caterpillar 226 2000- 54/Diesel Cat/ 38.8"	Caterpillar
ID LOADERS	Make Model Years Made Engine - H.P./Fuel - Make - Cyls/C.I.D. Wheelbase Tires - Std Load - Rated Operating - SAE Tip Rating Lift Height to Pin Max. Reach - Raised Breakout Force Bucket - Std Opt. Options - Weight - Lbs.	Caterpillar 216 2000- 49/Diesel Cat/ 38.8" 66"	Caterpillar 216B 2004-2006 52/Diesel Cat 3024C 4/2.2L 39" 10x16.5 (8PR) 1400 — 112" 20" 3787 60" —	Caterpillar 216B2 2007-2008 52/Diesel Cat 3024C 4/2.2L 39" 10x16.5 (8PR) 1400 2923 112" 20" — 60" —	Caterpillar 226 2000- 54/Diesel Cat/ 38.8" 66"	Caterpillar
SKID LOADERS	Make Model Years Made Engine - H.P./Fuel - Make - Cyls/C.I.D. Wheelbase Tires - Std Load - Rated Operating - SAE Tip Rating Lift Height to Pin Max. Reach - Raised Breakout Force Bucket - Std Opt. Options - Weight - Lbs. Last Price f.o.b. Factory Reported - High	Caterpillar 216 2000- 49/Diesel Cat/ 38.8" 66" \$22,350 \$ NA	Caterpillar 216B 2004-2006 52/Diesel Cat 3024C 4/2.2L 39" 10x16.5 (8PR) 1400 —— 112" 20" 3787 60" —— \$ NA	Caterpillar 216B2 2007-2008 52/Diesel Cat 3024C 4/2.2L 39" 10x16.5 (8PR) 1400 2923 112" 20" 60" \$28,960 \$ NA	Caterpillar 226 2000- 54/Diesel Cat/ 38.8" 66" \$24,480 \$19,116	Caterpillar  226B  2004-2007  62/Diesel Cat 3024CT  4/2.2L  39"  10x16.5 (8PR)  1500  —  112"  20"  4084 ——  \$ NA  \$ NA
SKID LOADERS	Make Model Years Made Engine - H.P./Fuel - Make - Cyls/C.I.D. Wheelbase Tires - Std Load - Rated Operating - SAE Tip Rating Lift Height to Pin Max. Reach - Raised Breakout Force Bucket - Std Opt. Options - Weight - Lbs. Last Price f.o.b. Factory	Caterpillar 216 2000- 49/Diesel Cat —/- 38.8" — — — — — — — — — — — — \$22,350 \$ NA \$12,678	Caterpillar 216B 2004-2006 52/Diesel Cat 3024C 4/2.2L 39" 10x16.5 (8PR) 1400 ——————————————————————————————————	Caterpillar 216B2 2007-2008 52/Diesel Cat 3024C 4/2.2L 39" 10x16.5 (8PR) 1400 2923 112" 20" — 60" — \$28,960 \$NA \$NA	Caterpillar 226 2000- 54/Diesel Cat/ 38.8" 66" \$24,480	Caterpillar  226B  2004-2007  62/Diesel  Cat 3024CT  4/2.2L  39"  10x16.5 (8PR)  1500  ——  112"  20"  4084  ——  \$ NA  \$ NA  \$ NA
ID LOADERS	Make Model Years Made Engine - H.P./Fuel - Make - Cyls/C.I.D. Wheelbase Tires - Std Load - Rated Operating - SAE Tip Rating Lift Height to Pin Max. Reach - Raised Breakout Force Bucket - Std Opt. Options -  Weight - Lbs. Last Price f.o.b. Factory Reported - High US \$ Prices - Average - Low Cdn \$ Prices - Average	Caterpillar 216 2000- 49/Diesel Cat/ 38.8" 66" \$22,350 \$ NA	Caterpillar 216B 2004-2006 52/Diesel Cat 3024C 4/2.2L 39" 10x16.5 (8PR) 1400 —— 112" 20" 3787 60" —— \$ NA	Caterpillar 216B2 2007-2008 52/Diesel Cat 3024C 4/2.2L 39" 10x16.5 (8PR) 1400 2923 112" 20" 60" \$28,960 \$ NA	Caterpillar 226 2000- 54/Diesel Cat/- 38.8" 66" \$24,480 \$19,116 \$14,162	Caterpillar  226B  2004-2007  62/Diesel Cat 3024CT  4/2.2L  39"  10x16.5 (8PR)  1500  —  112"  20"  4084 ——  \$ NA  \$ NA
SKID LOADERS	Make Model Years Made Engine - H.P./Fuel - Make - Cyls/C.I.D. Wheelbase Tires - Std Load - Rated Operating - SAE Tip Rating Lift Height to Pin Max. Reach - Raised Breakout Force Bucket - Std Opt. Options - Weight - Lbs. Last Price f.o.b. Factory Reported - High US \$ Prices - Average - Low	Caterpillar 216 2000- 49/Diesel Cat/	Caterpillar 216B 2004-2006 52/Diesel Cat 3024C 4/2.2L 39" 10x16.5 (8PR) 1400 ——————————————————————————————————	Caterpillar 216B2 2007-2008 52/Diesel Cat 3024C 4/2.2L 39" 10x16.5 (8PR) 1400 2923 112" 20" — 60" — \$28,960 \$ NA \$ NA	Caterpillar 226 2000- 54/Diesel Cat/- 38.8" 66" \$24,480 \$119,116 \$14,162 \$9,741	Caterpillar  226B  2004-2007 62/Diesel Cat 3024CT 4/2.2L 39"  10x16.5 (8PR) 1500 — 112" 20" 4084 — \$ NA \$ NA \$ NA \$ NA
SPRAYERS SKID LOADERS	Make Model Years Made Engine - H.P./Fuel - Make - Cyls/C.I.D. Wheelbase Tires - Std Load - Rated Operating - SAE Tip Rating Lift Height to Pin Max. Reach - Raised Breakout Force Bucket - Std Opt. Options - Weight - Lbs. Last Price f.o.b. Factory Reported - High US \$ Prices - Average - Low Cdn \$ Prices - Average Accessories	Caterpillar 216 2000- 49/Diesel Cat/	Caterpillar 216B 2004-2006 52/Diesel Cat 3024C 4/2.2L 39" 10x16.5 (8PR) 1400 ——————————————————————————————————	Caterpillar 216B2 2007-2008 52/Diesel Cat 3024C 4/2.2L 39" 10x16.5 (8PR) 1400 2923 112" 20" — 60" — \$28,960 \$ NA \$ NA	Caterpillar 226 2000- 54/Diesel Cat/- 38.8" 66" \$24,480 \$119,116 \$14,162 \$9,741	Caterpillar  226B  2004-2007 62/Diesel Cat 3024CT 4/2.2L 39"  10x16.5 (8PR) 1500 — 112" 20" 4084 — \$ NA \$ NA \$ NA \$ NA
SPRAYERS SKID LOADERS	Make Model Years Made Engine - H.P./Fuel - Make - Cyls/C.I.D. Wheelbase Tires - Std Load - Rated Operating - SAE Tip Rating Lift Height to Pin Max. Reach - Raised Breakout Force Bucket - Std Opt. Options - Weight - Lbs. Last Price f.o.b. Factory Reported - High US \$ Prices - Average - Low Cdn \$ Prices - Average Accessories	Caterpillar 216 2000- 49/Diesel Cat/	Caterpillar 216B 2004-2006 52/Diesel Cat 3024C 4/2.2L 39" 10x16.5 (8PR) 1400 ——————————————————————————————————	Caterpillar 216B2 2007-2008 52/Diesel Cat 3024C 4/2.2L 39" 10x16.5 (8PR) 1400 2923 112" 20" — 60" — \$28,960 \$ NA \$ NA	Caterpillar 226 2000- 54/Diesel Cat/- 38.8" 66" \$24,480 \$19,116 \$14,162 \$9,741	Caterpillar  226B  2004-2007 62/Diesel Cat 3024CT 4/2.2L 39"  10x16.5 (8PR) 1500 — 112" 20" 4084 — \$ NA \$ NA \$ NA \$ NA
SPRAYERS SKID LOADERS	Make Model Years Made Engine - H.P./Fuel - Make - Cyls/C.I.D. Wheelbase Tires - Std Load - Rated Operating - SAE Tip Rating Lift Height to Pin Max. Reach - Raised Breakout Force Bucket - Std Opt. Options - Weight - Lbs. Last Price f.o.b. Factory Reported - High US \$ Prices - Average - Low Cdn \$ Prices - Average Accessories	Caterpillar 216 2000- 49/Diesel Cat/	Caterpillar 216B 2004-2006 52/Diesel Cat 3024C 4/2.2L 39" 10x16.5 (8PR) 1400 ——————————————————————————————————	Caterpillar 216B2 2007-2008 52/Diesel Cat 3024C 4/2.2L 39" 10x16.5 (8PR) 1400 2923 112" 20" — 60" — \$28,960 \$ NA \$ NA	Caterpillar 226 2000- 54/Diesel Cat/- 38.8" 66" \$24,480 \$19,116 \$14,162 \$9,741	Caterpillar  226B  2004-2007 62/Diesel Cat 3024CT 4/2.2L 39"  10x16.5 (8PR) 1500 — 112" 20" 4084 — \$ NA \$ NA \$ NA \$ NA
SPRAYERS SKID LOADERS	Make Model Years Made Engine - H.P./Fuel - Make - Cyls/C.I.D. Wheelbase Tires - Std Load - Rated Operating - SAE Tip Rating Lift Height to Pin Max. Reach - Raised Breakout Force Bucket - Std Opt. Options - Weight - Lbs. Last Price f.o.b. Factory Reported - High US \$ Prices - Average - Low Cdn \$ Prices - Average Accessories	Caterpillar 216 2000- 49/Diesel Cat/	Caterpillar 216B 2004-2006 52/Diesel Cat 3024C 4/2.2L 39" 10x16.5 (8PR) 1400 ——————————————————————————————————	Caterpillar 216B2 2007-2008 52/Diesel Cat 3024C 4/2.2L 39" 10x16.5 (8PR) 1400 2923 112" 20" — 60" — \$28,960 \$ NA \$ NA	Caterpillar 226 2000- 54/Diesel Cat/- 38.8" 66" \$24,480 \$19,116 \$14,162 \$9,741	Caterpillar  226B  2004-2007 62/Diesel Cat 3024CT 4/2.2L 39"  10x16.5 (8PR) 1500 — 112" 20" 4084 — \$ NA \$ NA \$ NA \$ NA
SKID LOADERS	Make Model Years Made Engine - H.P./Fuel - Make - Cyls/C.I.D. Wheelbase Tires - Std Load - Rated Operating - SAE Tip Rating Lift Height to Pin Max. Reach - Raised Breakout Force Bucket - Std Opt. Options - Weight - Lbs. Last Price f.o.b. Factory Reported - High US \$ Prices - Average - Low Cdn \$ Prices - Average Accessories Notes	Caterpillar 216 2000- 49/Diesel Cat/- 38.8" 66" \$22,350 \$ NA \$12,678 \$ NA C\$16,495	Caterpillar 216B 2004-2006 52/Diesel Cat 3024C 4/2.2L 39" 10x16.5 (8PR) 1400 ——————————————————————————————————	Caterpillar 216B2 2007-2008 52/Diesel Cat 3024C 4/2.2L 39" 10x16.5 (8PR) 1400 2923 112" —— 60" —— \$28,960 \$ NA \$ NA \$ NA \$ NA	Caterpillar 226 2000- 54/Diesel Cat/- 38.8" 66" \$24,480 \$19,116 \$14,162 \$9,741 C\$17,979	Caterpillar  226B  2004-2007 62/Diesel Cat 3024CT 4/2.2L 39"  10x16.5 (8PR) 1500 — 112" 20" 4084 — \$ NA \$ NA \$ NA \$ NA

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Oase Oase Ob	JD
- Fuel/Asp. Diesel/Turbo Diesel/Turbo Diesel/Turbo Diesel/Turbo Diesel/Turbo Diesel/Turbo Diesel/Turbo	
- Cyl's / C.I.D. 6/8.3L/8.3L 6/(6.8L) 6/414	6/414
Transmission - Std. Hydro Hydro Hydro Hydro H	Hydro
-Range/Gears — — 3 Range 4 Range 4 Ra	anges
- Max Speed 30 mph 27.2 mph 29.6 mph 29.6	mph
All Wheel Drive Std Std Std Std	Std
Tires - Std Front   380/90R46   380/90R46   385/85R34   380/90R46   380/90	0R46
- Std Rear 380/90R46 380/90R46 385/85R34 380/90R46 380/90	
Ind. Suspension Std Opt — Std	Std
Too and And December 15	-152"
Hyd. Tread Adjustment Std Std Std Std	Std
Tank - Gals / Material 1200/SS 1200/SS 750/Poly 800/Poly 800/Stail	
Deam Ctd 1200/33 1200/33 730/F0ly 600/F0ly 600/3tall	
Width / Charles Ont 90/20 90/20 90/20 90/20	0'/20"
Hvd. Poom Fold	0'/20"
	Std
15-04 15-04 22-01.5 21-00.5 21	86.5"
Fuel Tank Capacity 140 Gal — 85 Gal 95 Gal 99	5 Gal
Cab - Std / Opt / NA Std Std Incl Std	Std
Montior SCS 4600 SCS 4600 Spray Star Spray Star Spray	yStar
Options -	1
Weight - Lbs	
Last Price for by Eastern	9,560
Deported Link 9 4211,007 4204,720 4113,000 4170,070 4130	2,033
11C & Driege Average 4171,001 \$100 \$100 \$100	
\$   \qua	0,163
Cdn C Drices Average 9133,792 910A 939,120 991,102 9133	9,027
C\$180,677   C\$223,596   C\$83,889   C\$122,833   C\$172	2,650
Mfr. Code JD JD JD JD	JD
Make John Deere John Deere John Deere John Deere John D	Deere
	Deere 6100
Model 4730 4830 4920 4930 6	6100
Model         4730         4830         4920         4930         6           Years Made         2008         2008         2004-2006         2007-2008         1997-	<b>6100</b> -1998
Model         4730         4830         4920         4930         6           Years Made         2008         2008         2004-2006         2007-2008         1997-           HP         - Eng         245         275         300         325	6100
Model         4730         4830         4920         4930         6           Years Made         2008         2008         2004-2006         2007-2008         1997-           HP         - Eng         245         275         300         325           Engine         - Make         JD         JD         JD         JD	6100 -1998 -99 
Model         4730         4830         4920         4930         6           Years Made         2008         2008         2004-2006         2007-2008         1997-           HP         - Eng         245         275         300         325           Engine         - Make         JD         JD         JD         JD           - Fuel/Asp.         Diesel/Turbo         Diesel/Turbo         Diesel/Turbo         Diesel/Turbo         Diesel/Turbo         Diesel/Turbo	6100 -1998 99 — Turbo
Model         4730         4830         4920         4930         6           Years Made         2008         2008         2004-2006         2007-2008         1997-           HP         - Eng         245         275         300         325           Engine         - Make         JD         JD         JD         JD           - Fuel/Asp.         Diesel/Turbo         Diesel/Turbo         Diesel/Turbo         Diesel/Turbo         Diesel/Turbo         6/414           Translation         6/414         6/414         6/496         6/551         4/4	6100 -1998 99 —- Turbo 4/239
Model         4730         4830         4920         4930         66           Years Made         2008         2008         2004-2006         2007-2008         1997-           HP         - Eng         245         275         300         325           Engine         - Make         JD         JD         JD         JD           - Fuel/Asp.         Diesel/Turbo         Diesel/Turbo         Diesel/Turbo         Diesel/Turbo         Diesel/Turbo         0/551         20           Transmission         Std.         Hydro         Hydro         Hydro         Hydro         Hydro         Hydro	6100 -1998 99 — Turbo
Model         4730         4830         4920         4930         6           Years Made         2008         2008         2004-2006         2007-2008         1997-           HP         - Eng         245         275         300         325         325           Engine         - Make         JD         Diesel/Turbo         Diesel/Turbo         Diesel/Turbo         Diesel/Turbo         Diesel/Turbo         6/455         6/551         4         6/496         6/551         4         6/496         6/551         4         6/496         6/551         4         6/496         6/551         4         6/496         6/551         4         6/496         6/551         4         6/496         6/551         4         6/496         6/551         4         6/496         6/551         6/414         6/496         6/551         6/414         6/496         6/551         6/551         6/414         6/496         6/551         6/414         6/496         6/551         6/551         6/414         6/496         6/551         6/551         6/551         6/551         6/551         6/551         6/55	6100 -1998 99 —- Turbo 4/239
Model         4730         4830         4920         4930         6           Years Made         2008         2008         2004-2006         2007-2008         1997-           HP         - Eng         245         275         300         325         325           Engine         - Make         JD	6100 -1998 99 —- Turbo 4/239 Hydro —-
Model         4730         4830         4920         4930         6           Years Made         2008         2008         2004-2006         2007-2008         1997-4           HP         - Eng         245         275         300         325           Engine         - Make         JD         JD         JD         JD           - Fuel/Asp.         Diesel/Turbo         Diesel/Turbo         Diesel/Turbo         Diesel/Turbo         Diesel/Turbo         Diesel/Turbo         Diesel/Turbo         -/7           - Cyl's / C.I.D.         6/414         6/414         6/496         6/551         4           Transmission - Std.         Hydro         Hydro         Hydro         Hydro         Hydro           - Range/Gears         4 Ranges         4 Ranges         —         —         —           - Max Speed         29.6 mph         29.6 mph         35 mph         35 mph           All Wheel Drive         Std         Std         Std         Std	6100 -1998 99 —- Turbo 4/239 Hydro —- Std
Model	6100 -1998 99 —- Furbo 4/239 Hydro —- Std
Model         4730         4830         4920         4930         66           Years Made         2008         2008         2004-2006         2007-2008         1997-           HP         - Eng         245         275         300         325         1997-           Engine         - Make         JD	6100 -1998 99 —- Turbo 4/239 Hydro —- Std
Model         4730         4830         4920         4930         66           Years Made         2008         2008         2004-2006         2007-2008         1997-           HP         - Eng         245         275         300         325         1997-           Engine         - Make         JD	6100 -1998 99 —- Furbo 4/239 Hydro —- Std
Model         4730         4830         4920         4930         66           Years Made         2008         2008         2004-2006         2007-2008         1997-4           HP         - Eng         245         275         300         325         1997-4           Engine         - Make         JD         JD <td>6100 -1998 99 —- Furbo 4/239 Hydro —- Std</td>	6100 -1998 99 —- Furbo 4/239 Hydro —- Std
Model         4730         4830         4920         4930         66           Years Made         2008         2008         2004-2006         2007-2008         1997-           HP         - Eng         245         275         300         325         1997-           Engine         - Make         JD	6100 -1998 99 —- Furbo 4/239 Hydro —- Std
Model         4730         4830         4920         4930         66           Years Made         2008         2008         2004-2006         2007-2008         1997-4           HP         - Eng         245         275         300         325         1997-4           Engine         - Make         JD         JD <td>6100 -1998 99 — Furbo 4/239 Hydro — Std 1L-15 .4x38 —</td>	6100 -1998 99 — Furbo 4/239 Hydro — Std 1L-15 .4x38 —
Model	6100 -1998 99 
Model	6100 -1998 -99 
Model	6100 -1998 99 
Model	6100 -1998 -99 
Model	6100 1998 99 — Furbo 4/239 Hydro — Std 1L-15 .4x38 — — //Poly 0'/20" 47'/ 86.5" — 88425
Model	6100 -1998 99 
Model	6100 -1998 99 
Model	6100 -1998 -99
Model	6100 -1998 99 
Model	6100 -1998 -99

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		2009 IR	ON Search <mark>E</mark>	Buyers Guic	le	
S	Mfr. Code	SCOUP	SCOUP	SCOUP	SCOUP	SCOUP
9	Make	Spra-Coupe	Spra-Coupe	Spra-Coupe	Spra-Coupe	Spra-Coupe
PC.	Model Years Made	4460	4640	4650	4655	4660
TRACTORS	HP - Eng	2008-2009 122	1997-2004 110	2005-2006 122	2007 122	2008-2009 125
	Engine - Make	Perkins	Perkins	Perkins	Perkins	Perkins
	- Fuel/Asp.	Diesel/—-	Diesel/Turbo	Diesel/	Diesel/	Diesel/—-
	- Cyl's / C.I.D. Transmission - Std.	4/269	4/(4.0L)	4/269	4/269 Manual	4/269
S	-Range/Gears	Manual 5 Spd	5 Spd 5 Speed	Manual 5 Spd	5 Spd	Manual 5 Spd
$\equiv$	- Max Speed All Wheel Drive	<u>-</u> -	· —-	<u>-</u> -	<u>-</u> -	<u>-</u> -
COMBINES	Tires - Std Front	9.00x24	9.00x24	9.00x24	9.00x24	9.00x24
2	- Std Rear	320/85R24	12.4x24	12.4x24	320/85R24	320/85R24
	Ind. Suspension Tread Adj.Range - In.					
	Hyd. Tread Adjustment	80"-108" Std	80"-120" Std	80"-108" Std	80"-108" Std	80"-108" Std
	Tank - Gals / Material	400/Poly	400/Poly	400/Poly	400/Poly	400/Poly
S	Boom - Std Width / Spacing -Opt	80'	60'/	60'/20"	60'/20"	80'
Ë	Hyd. Boom Fold	60'/20" Std	80'/ Std	80'/ Std	80'/ Std	60'/20" Std
BALERS	Boom Height Range - In	9" - 80"	21"-92"	21" - 92"	21" - 92"	21" - 92"
ш	Fuel Tank Capactity Cab - Std / Opt / NA	44	40 Gal	40	44	44
	Montior	Std Raven 460	Std Raven SC	Std Raven	Std Raven	Std Raven 460
	Options -	1107011 100	1101100			1.0.70.1. 100
	Weight - Lbs.		8840	9979	9979	
پېږ	Last Price f.o.b. Factory	\$100,996	\$81,690	\$86,100	\$89,115	\$101,362
:AG	Reported - High US \$ Prices - Average	\$ NA	\$53,136	\$65,419	\$ NA	\$ NA
FORAGE	- Low	\$83,272 \$ NA	\$39,470 \$27,787	\$62,873 \$60,326	\$73,657 \$ NA	\$81,920 \$ NA
_	Cdn \$ Prices - Average	C\$96,810	C\$46,409	C\$75,241	C\$88,313	C\$98,253
	Notes:					
	Mfr. Oada	200110	200110	000110	000110	\.
<u>N</u>	Mfr. Code Make	SCOUP Spra-Coupe	SCOUP Spra-Coupe	SCOUP Spra-Coupe	SCOUP Spra-Coupe	WM Willmar
COND	Make Model	SCOUP Spra-Coupe <b>7450</b>	SCOUP Spra-Coupe <b>7460</b>	SCOUP Spra-Coupe <b>7650</b>	SCOUP Spra-Coupe <b>7660</b>	WM Willmar <b>6200</b>
ER COND	Make Model Years Made	Spra-Coupe <b>7450</b> 2005-2007	Spra-Coupe <b>7460</b> 2008-2009	Spra-Coupe <b>7650</b> 2005-2007	Spra-Coupe <b>7660</b> 2008-2009	Willmar <b>6200</b> 1996-2002
OWER COND	Make Model Years Made HP - Eng	Spra-Coupe <b>7450</b> 2005-2007 174	Spra-Coupe <b>7460</b> 2008-2009 175	Spra-Coupe <b>7650</b> 2005-2007 174	Spra-Coupe <b>7660</b> 2008-2009 175	Willmar <b>6200</b> 1996-2002 125
MOWER COND	Make Model Years Made HP - Eng Engine - Make - Fuel/Asp.	Spra-Coupe <b>7450</b> 2005-2007	Spra-Coupe <b>7460</b> 2008-2009	Spra-Coupe <b>7650</b> 2005-2007	Spra-Coupe <b>7660</b> 2008-2009	Willmar <b>6200</b> 1996-2002
MOWER COND	Make Model Years Made HP - Eng Engine - Make - Fuel/Asp. - Cyl's / C.I.D.	Spra-Coupe <b>7450</b> 2005-2007 174 Perkins Diesel/Turbo —/365	Spra-Coupe <b>7460</b> 2008-2009 175 Perkins Diesel/Turbo 6/365	Spra-Coupe <b>7650</b> 2005-2007 174 Perkins Diesel/Turbo —/365	Spra-Coupe <b>7660</b> 2008-2009 175 Perkins Diesel/Turbo 6/365	Willmar 6200 1996-2002 125 JD Diesel/Turbo 4/276
	Make Model Years Made HP - Eng Engine - Make - Fuel/Asp.	Spra-Coupe <b>7450</b> 2005-2007 174 Perkins Diesel/Turbo —/365 6/2 PS	Spra-Coupe <b>7460</b> 2008-2009 175 Perkins Diesel/Turbo 6/365 6/2 PS	Spra-Coupe <b>7650</b> 2005-2007 174 Perkins Diesel/Turbo —/365 6/2 PS	Spra-Coupe <b>7660</b> 2008-2009 175 Perkins Diesel/Turbo 6/365 6/2 PS	Willmar <b>6200</b> 1996-2002 125 JD Diesel/Turbo 4/276 Hydro
	Make Model Years Made HP - Eng Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - StdRange/Gears - Max Speed	Spra-Coupe <b>7450</b> 2005-2007 174 Perkins Diesel/Turbo —/365	Spra-Coupe <b>7460</b> 2008-2009 175 Perkins Diesel/Turbo 6/365	Spra-Coupe <b>7650</b> 2005-2007 174 Perkins Diesel/Turbo —/365	Spra-Coupe <b>7660</b> 2008-2009 175 Perkins Diesel/Turbo 6/365	Willmar 6200 1996-2002 125 JD Diesel/Turbo 4/276
	Make Model Years Made HP - Eng Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - StdRange/Gears - Max Speed All Wheel Drive	Spra-Coupe <b>7450</b> 2005-2007 174 Perkins Diesel/Turbo —/365 6/2 PS 6 Speed 27.5 mph Opt	Spra-Coupe 7460 2008-2009 175 Perkins Diesel/Turbo 6/365 6/2 PS 6 Speed —— Opt	Spra-Coupe <b>7650</b> 2005-2007 174 Perkins Diesel/Turbo —/365 6/2 PS 6 Speed 27.5 mph Opt	Spra-Coupe <b>7660</b> 2008-2009 175 Perkins Diesel/Turbo 6/365 6/2 PS 6 Speed —— Opt	Willmar <b>6200</b> 1996-2002 125 JD Diesel/Turbo 4/276 Hydro 4 Speed 17 mph Std
	Make Model Years Made HP - Eng Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - StdRange/Gears - Max Speed	Spra-Coupe 7450 2005-2007 174 Perkins Diesel/Turbo —/365 6/2 PS 6 Speed 27.5 mph Opt 12.4x28-8	Spra-Coupe <b>7460</b> 2008-2009 175 Perkins Diesel/Turbo 6/365 6/2 PS 6 Speed	Spra-Coupe <b>7650</b> 2005-2007 174 Perkins Diesel/Turbo —/365 6/2 PS 6 Speed 27.5 mph	Spra-Coupe 7660 2008-2009 175 Perkins Diesel/Turbo 6/365 6/2 PS 6 Speed Opt 320/85R38	Willmar <b>6200</b> 1996-2002 125 JD Diesel/Turbo 4/276 Hydro 4 Speed 17 mph Std 12.4x24
	Make Model Years Made HP - Eng Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - StdRange/Gears - Max Speed All Wheel Drive Tires - Std Front - Std Rear Ind. Suspension	Spra-Coupe 7450 2005-2007 174 Perkins Diesel/Turbo —/365 6/2 PS 6 Speed 27.5 mph Opt 12.4x28-8 380/90R46 Std	Spra-Coupe 7460 2008-2009 175 Perkins Diesel/Turbo 6/365 6/2 PS 6 Speed — Opt 320/85R38 380/90R46 Std	Spra-Coupe 7650 2005-2007 174 Perkins Diesel/Turbo —/365 6/2 PS 6 Speed 27.5 mph Opt 320/85R38 380/90R46 Std	Spra-Coupe 7660 2008-2009 175 Perkins Diesel/Turbo 6/365 6/2 PS 6 Speed — Opt 320/85R38 380/90R46 Std	Willmar 6200 1996-2002 125 JD Diesel/Turbo 4/276 Hydro 4 Speed 17 mph Std 12.4x24 12.4x24 Std
SKID LOADERS MOWER COND	Make Model Years Made HP - Eng Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - StdRange/Gears - Max Speed All Wheel Drive Tires - Std Front - Std Rear Ind. Suspension Tread Adj.Range - In.	Spra-Coupe 7450 2005-2007 174 Perkins Diesel/Turbo —/365 6/2 PS 6 Speed 27.5 mph Opt 12.4x28-8 380/90R46 Std 71"-89"	Spra-Coupe 7460 2008-2009 175 Perkins Diesel/Turbo 6/365 6/2 PS 6 Speed —— Opt 320/85R38 380/90R46 Std 71"-89"	Spra-Coupe 7650 2005-2007 174 Perkins Diesel/Turbo —/365 6/2 PS 6 Speed 27.5 mph Opt 320/85R38 380/90R46 Std 88"-128"	Spra-Coupe 7660 2008-2009 175 Perkins Diesel/Turbo 6/365 6/2 PS 6 Speed —— Opt 320/85R38 380/90R46 Std 88"-120"	Willmar 6200 1996-2002 125 JD Diesel/Turbo 4/276 Hydro 4 Speed 17 mph Std 12.4x24 12.4x24 Std 72"-92"
KID LOADERS	Make Model Years Made HP - Eng Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - StdRange/Gears - Max Speed All Wheel Drive Tires - Std Front - Std Rear Ind. Suspension	Spra-Coupe 7450 2005-2007 174 Perkins Diesel/Turbo —/365 6/2 PS 6 Speed 27.5 mph Opt 12.4x28-8 380/90R46 Std	Spra-Coupe 7460 2008-2009 175 Perkins Diesel/Turbo 6/365 6/2 PS 6 Speed ———————————————————————————————————	Spra-Coupe 7650 2005-2007 174 Perkins Diesel/Turbo —/365 6/2 PS 6 Speed 27.5 mph Opt 320/85R38 380/90R46 Std 88"-128" Std	Spra-Coupe 7660 2008-2009 175 Perkins Diesel/Turbo 6/365 6/2 PS 6 Speed ———————————————————————————————————	Willmar 6200 1996-2002 125 JD Diesel/Turbo 4/276 Hydro 4 Speed 17 mph Std 12.4x24 12.4x24 Std 72"-92" 72"-92"
KID LOADERS	Make Model Years Made HP - Eng Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - StdRange/Gears - Max Speed All Wheel Drive Tires - Std Front - Std Rear Ind. Suspension Tread Adj.Range - In. Hyd. Tread Adjustment Tank - Gals / Material Boom - Std	Spra-Coupe 7450 2005-2007 174 Perkins Diesel/Turbo —/365 6/2 PS 6 Speed 27.5 mph Opt 12.4x28-8 380/90R46 Std 71"-89" Std	Spra-Coupe 7460 2008-2009 175 Perkins Diesel/Turbo 6/365 6/2 PS 6 Speed —— Opt 320/85R38 380/90R46 Std 71"-89" Std 725/Poly 80'/20"	Spra-Coupe 7650 2005-2007 174 Perkins Diesel/Turbo —/365 6/2 PS 6 Speed 27.5 mph Opt 320/85R38 380/90R46 Std 88"-128"	Spra-Coupe 7660 2008-2009 175 Perkins Diesel/Turbo 6/365 6/2 PS 6 Speed — Opt 320/85R38 380/90R46 Std 88"-120" Std 725/Poly 80'/20"	Willmar 6200 1996-2002 125 JD Diesel/Turbo 4/276 Hydro 4 Speed 17 mph Std 12.4x24 12.4x24 Std 72"-92" 72"-92" 500/Poly 60'/20"
SKID LOADERS	Make Model Years Made HP - Eng Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - StdRange/Gears - Max Speed All Wheel Drive Tires - Std Front - Std Rear Ind. Suspension Tread Adj.Range - In. Hyd. Tread Adjustment Tank - Gals / Material Boom - Std Width / Spacing - Opt	Spra-Coupe 7450 2005-2007 174 Perkins Diesel/Turbo —/365 6/2 PS 6 Speed 27.5 mph Opt 12.4x28-8 380/90R46 Std 71"-89" Std 725/Poly	Spra-Coupe 7460 2008-2009 175 Perkins Diesel/Turbo 6/365 6/2 PS 6 Speed ———————————————————————————————————	Spra-Coupe 7650 2005-2007 174 Perkins Diesel/Turbo —/365 6/2 PS 6 Speed 27.5 mph Opt 320/85R38 380/90R46 Std 88"-128" Std	Spra-Coupe 7660 2008-2009 175 Perkins Diesel/Turbo 6/365 6/2 PS 6 Speed ———————————————————————————————————	Willmar 6200 1996-2002 125 JD Diesel/Turbo 4/276 Hydro 4 Speed 17 mph Std 12.4x24 12.4x24 Std 72"-92" 72"-92" 500/Poly 60'/20" 75'/20"
SKID LOADERS	Make Model Years Made HP - Eng Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std Range/Gears - Max Speed All Wheel Drive Tires - Std Front - Std Rear Ind. Suspension Tread Adj.Range - In. Hyd. Tread Adjustment Tank - Gals / Material Boom - Std Width / Spacing - Opt Hyd. Boom Fold Boom Height Range-In.	Spra-Coupe 7450 2005-2007 174 Perkins Diesel/Turbo —/365 6/2 PS 6 Speed 27.5 mph Opt 12.4x28-8 380/90R46 Std 71"-89" Std 725/Poly	Spra-Coupe 7460 2008-2009 175 Perkins Diesel/Turbo 6/365 6/2 PS 6 Speed —— Opt 320/85R38 380/90R46 Std 71"-89" Std 725/Poly 80'/20"	Spra-Coupe 7650 2005-2007 174 Perkins Diesel/Turbo —/365 6/2 PS 6 Speed 27.5 mph Opt 320/85R38 380/90R46 Std 88"-128" Std	Spra-Coupe 7660 2008-2009 175 Perkins Diesel/Turbo 6/365 6/2 PS 6 Speed — Opt 320/85R38 380/90R46 Std 88"-120" Std 725/Poly 80'/20"	Willmar 6200 1996-2002 125 JD Diesel/Turbo 4/276 Hydro 4 Speed 17 mph Std 12.4x24 12.4x24 Std 72"-92" 72"-92" 500/Poly 60'/20"
SKID LOADERS	Make Model Years Made HP - Eng Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - StdRange/Gears - Max Speed All Wheel Drive Tires - Std Front - Std Rear Ind. Suspension Tread Adj.Range - In. Hyd. Tread Adjustment Tank - Gals / Material Boom - Std Width / Spacing - Opt Hyd. Boom Fold Boom Height Range-In. Fuel Tank Capacity	Spra-Coupe 7450 2005-2007 174 Perkins Diesel/Turbo —/365 6/2 PS 6 Speed 27.5 mph Opt 12.4x28-8 380/90R46 Std 71"-89" Std 725/Poly 80'/20" — 17"-90" 65 Gal	Spra-Coupe 7460 2008-2009 175 Perkins Diesel/Turbo 6/365 6/2 PS 6 Speed ———————————————————————————————————	Spra-Coupe 7650 2005-2007 174 Perkins Diesel/Turbo —/365 6/2 PS 6 Speed 27.5 mph Opt 320/85R38 380/90R46 Std 88"-128" Std —/— 80'/20" — 23"-96" 65 Gal	Spra-Coupe 7660 2008-2009 175 Perkins Diesel/Turbo 6/365 6/2 PS 6 Speed ———————————————————————————————————	Willmar 6200 1996-2002 125 JD Diesel/Turbo 4/276 Hydro 4 Speed 17 mph Std 12.4x24 12.4x24 Std 72"-92" 72"-92" 500/Poly 60'/20" 75'/20" Std — 58
KID LOADERS	Make Model Years Made HP - Eng Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std Range/Gears - Max Speed All Wheel Drive Tires - Std Front - Std Rear Ind. Suspension Tread Adj.Range - In. Hyd. Tread Adjustment Tank - Gals / Material Boom - Std Width / Spacing - Opt Hyd. Boom Fold Boom Height Range-In.	Spra-Coupe 7450 2005-2007 174 Perkins Diesel/Turbo —/365 6/2 PS 6 Speed 27.5 mph Opt 12.4x28-8 380/90R46 Std 71"-89" Std 725/Poly 80'/20" —17"-90" 65 Gal Std	Spra-Coupe 7460 2008-2009 175 Perkins Diesel/Turbo 6/365 6/2 PS 6 Speed —— Opt 320/85R38 380/90R46 Std 71"-89" Std 725/Poly 80'/20" 90'/20" — 17"-90" 65 Gal Std	Spra-Coupe 7650 2005-2007 174 Perkins Diesel/Turbo —/365 6/2 PS 6 Speed 27.5 mph Opt 320/85R38 380/90R46 Std 88"-128" Std —/— 80'/20" — 23"-96" 65 Gal Std	Spra-Coupe 7660 2008-2009 175 Perkins Diesel/Turbo 6/365 6/2 PS 6 Speed —— Opt 320/85R38 380/90R46 Std 88"-120" Std 725/Poly 80'/20" 90'/20" —— 23"-96" 65 Gal Std	Willmar 6200 1996-2002 125 JD Diesel/Turbo 4/276 Hydro 4 Speed 17 mph Std 12.4x24 12.4x24 Std 72"-92" 72"-92" 500/Poly 60'/20" 5td — 58 Std
SKID LOADERS	Make Model Years Made HP - Eng Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - StdRange/Gears - Max Speed All Wheel Drive Tires - Std Front - Std Rear Ind. Suspension Tread Adj.Range - In. Hyd. Tread Adjustment Tank - Gals / Material Boom - Std Width / Spacing - Opt Hyd. Boom Fold Boom Height Range-In. Fuel Tank Capacity Cab - Std / Opt / NA	Spra-Coupe 7450 2005-2007 174 Perkins Diesel/Turbo —/365 6/2 PS 6 Speed 27.5 mph Opt 12.4x28-8 380/90R46 Std 71"-89" Std 725/Poly 80'/20" — 17"-90" 65 Gal	Spra-Coupe 7460 2008-2009 175 Perkins Diesel/Turbo 6/365 6/2 PS 6 Speed ———————————————————————————————————	Spra-Coupe 7650 2005-2007 174 Perkins Diesel/Turbo —/365 6/2 PS 6 Speed 27.5 mph Opt 320/85R38 380/90R46 Std 88"-128" Std —/— 80'/20" — 23"-96" 65 Gal	Spra-Coupe 7660 2008-2009 175 Perkins Diesel/Turbo 6/365 6/2 PS 6 Speed ———————————————————————————————————	Willmar 6200 1996-2002 125 JD Diesel/Turbo 4/276 Hydro 4 Speed 17 mph Std 12.4x24 12.4x24 Std 72"-92" 72"-92" 500/Poly 60'/20" 75'/20" Std — 58
SKID LOADERS	Make Model Years Made HP - Eng Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std Range/Gears - Max Speed All Wheel Drive Tires - Std Front - Std Rear Ind. Suspension Tread Adj.Range - In. Hyd. Tread Adjustment Tank - Gals / Material Boom - Std Width / Spacing - Opt Hyd. Boom Fold Boom Height Range-In. Fuel Tank Capacity Cab - Std / Opt / NA Monitor Options -	Spra-Coupe 7450 2005-2007 174 Perkins Diesel/Turbo —/365 6/2 PS 6 Speed 27.5 mph Opt 12.4x28-8 380/90R46 Std 71"-89" Std 725/Poly 80'/20" —17"-90" 65 Gal Std	Spra-Coupe 7460 2008-2009 175 Perkins Diesel/Turbo 6/365 6/2 PS 6 Speed ———————————————————————————————————	Spra-Coupe 7650 2005-2007 174 Perkins Diesel/Turbo —/365 6/2 PS 6 Speed 27.5 mph Opt 320/85R38 380/90R46 Std 88"-128" Std —/— 80'/20" — 23"-96" 65 Gal Std	Spra-Coupe 7660 2008-2009 175 Perkins Diesel/Turbo 6/365 6/2 PS 6 Speed ———————————————————————————————————	Willmar 6200 1996-2002 125 JD Diesel/Turbo 4/276 Hydro 4 Speed 17 mph Std 12.4x24 12.4x24 5td 72"-92" 72"-92" 500/Poly 60'/20" 75'/20" Std — 58 Std Arc 6000
SPRAYERS SKID LOADERS	Make Model Years Made HP - Eng Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - StdRange/Gears - Max Speed All Wheel Drive Tires - Std Front - Std Rear Ind. Suspension Tread Adj.Range - In. Hyd. Tread Adjustment Tank - Gals / Material Boom - Std Width / Spacing - Opt Hyd. Boom Fold Boom Height Range-In. Fuel Tank Capacity Cab - Std / Opt / NA Monitor Options - Weight - Lbs. Last Price f.o.b. Factory	Spra-Coupe 7450 2005-2007 174 Perkins Diesel/Turbo —/365 6/2 PS 6 Speed 27.5 mph Opt 12.4x28-8 380/90R46 Std 71"-89" Std 725/Poly 80'/20" —17"-90" 65 Gal Std	Spra-Coupe 7460 2008-2009 175 Perkins Diesel/Turbo 6/365 6/2 PS 6 Speed —— Opt 320/85R38 380/90R46 Std 71"-89" Std 725/Poly 80'/20" 90'/20" — 17"-90" 65 Gal Std	Spra-Coupe 7650 2005-2007 174 Perkins Diesel/Turbo —/365 6/2 PS 6 Speed 27.5 mph Opt 320/85R38 380/90R46 Std 88"-128" Std —/— 80'/20" — 23"-96" 65 Gal Std	Spra-Coupe 7660 2008-2009 175 Perkins Diesel/Turbo 6/365 6/2 PS 6 Speed —— Opt 320/85R38 380/90R46 Std 88"-120" Std 725/Poly 80'/20" 90'/20" —— 23"-96" 65 Gal Std	Willmar 6200 1996-2002 125 JD Diesel/Turbo 4/276 Hydro 4 Speed 17 mph Std 12.4x24 12.4x24 Std 72"-92" 72"-92" 500/Poly 60'/20" 5td — 58 Std
SPRAYERS SKID LOADERS	Make Model Years Made HP - Eng Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - StdRange/Gears - Max Speed All Wheel Drive Tires - Std Front - Std Rear Ind. Suspension Tread Adj.Range - In. Hyd. Tread Adjustment Tank - Gals / Material Boom - Std Width / Spacing - Opt Hyd. Boom Fold Boom Height Range-In. Fuel Tank Capacity Cab - Std / Opt / NA Monitor Options - Weight - Lbs. Last Price f.o.b. Factory Reported - High	Spra-Coupe 7450 2005-2007 174 Perkins Diesel/Turbo —/365 6/2 PS 6 Speed 27.5 mph Opt 12.4x28-8 380/90R46 Std 71"-89" Std 725/Poly 80'/20" — 17"-90" 65 Gall Std Raven 4000	Spra-Coupe 7460 2008-2009 175 Perkins Diesel/Turbo 6/365 6/2 PS 6 Speed — Opt 320/85R38 380/90R46 Std 71"-89" Std 725/Poly 80'/20" 90'/20" — 17"-90" 65 Gall Std Raven 5000	Spra-Coupe 7650 2005-2007 174 Perkins Diesel/Turbo —/365 6/2 PS 6 Speed 27.5 mph Opt 320/85R38 380/90R46 Std 88"-128" Std	Spra-Coupe 7660 2008-2009 175 Perkins Diesel/Turbo 6/365 6/2 PS 6 Speed — Opt 320/85R38 380/90R46 Std 88"-120" Std 725/Poly 80'/20" 90'/20" 23"-96" 65 Gall Std Raven 5000	Willmar 6200 1996-2002 125 JD Diesel/Turbo 4/276 Hydro 4 Speed 17 mph Std 12.4x24 12.4x24 Std 72"-92" 72"-92" 500/Poly 60'/20" 75'/20" Std ———————————————————————————————————
SPRAYERS SKID LOADERS	Make Model Years Made HP - Eng Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - StdRange/Gears - Max Speed All Wheel Drive Tires - Std Front - Std Rear Ind. Suspension Tread Adj.Range - In. Hyd. Tread Adjustment Tank - Gals / Material Boom - Std Width / Spacing - Opt Hyd. Boom Fold Boom Height Range-In. Fuel Tank Capacity Cab - Std / Opt / NA Monitor Options - Weight - Lbs. Last Price f.o.b. Factory	Spra-Coupe 7450 2005-2007 174 Perkins Diesel/Turbo —/365 6/2 PS 6 Speed 27.5 mph Opt 12.4x28-8 380/90R46 Std 71"-89" Std 725/Poly 80'/20" —— 17"-90" 65 Gal Std Raven 4000  \$135,550 \$107,598 \$98,501	Spra-Coupe 7460 2008-2009 175 Perkins Diesel/Turbo 6/365 6/2 PS 6 Speed ———————————————————————————————————	Spra-Coupe 7650 2005-2007 174 Perkins Diesel/Turbo —/365 6/2 PS 6 Speed 27.5 mph Opt 320/85R38 380/90R46 Std 88"-128" Std —/— 80'/20" —— 23"-96" 65 Gal Std Raven 4000  —— \$136,115 \$109,321 \$100,166	Spra-Coupe 7660 2008-2009 175 Perkins Diesel/Turbo 6/365 6/2 PS 6 Speed ———————————————————————————————————	Willmar 6200 1996-2002 125 JD Diesel/Turbo 4/276 Hydro 4 Speed 17 mph Std 12.4x24 12.4x24 Std 72"-92" 72"-92" 500/Poly 60'/20" 75'/20" Std Arc 6000  12950 \$ NA \$42,974 \$30,575
SPRAYERS SKID LOADERS	Make Model Years Made HP - Eng Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std Range/Gears - Max Speed All Wheel Drive Tires - Std Front - Std Rear Ind. Suspension Tread Adj.Range - In. Hyd. Tread Adjustment Tank - Gals / Material Boom - Std Width / Spacing - Opt Hyd. Boom Fold Boom Height Range-In. Fuel Tank Capacity Cab - Std / Opt / NA Monitor Options - Weight - Lbs. Last Price f.o.b. Factory Reported - High US \$ Prices - Average - Low Cdn \$ Prices - Average	Spra-Coupe 7450 2005-2007 174 Perkins Diesel/Turbo —/365 6/2 PS 6 Speed 27.5 mph Opt 12.4x28-8 380/90R46 Std 71"-89" Std 725/Poly 80'/20" — 17"-90" 65 Gall Std Raven 4000	Spra-Coupe 7460 2008-2009 175 Perkins Diesel/Turbo 6/365 6/2 PS 6 Speed — Opt 320/85R38 380/90R46 Std 71"-89" Std 725/Poly 80'/20" 90'/20" — 17"-90" 65 Gall Std Raven 5000	Spra-Coupe 7650 2005-2007 174 Perkins Diesel/Turbo —/365 6/2 PS 6 Speed 27.5 mph Opt 320/85R38 380/90R46 Std 88"-128" Std	Spra-Coupe 7660 2008-2009 175 Perkins Diesel/Turbo 6/365 6/2 PS 6 Speed — Opt 320/85R38 380/90R46 Std 88"-120" Std 725/Poly 80'/20" 90'/20" 23"-96" 65 Gall Std Raven 5000	Willmar 6200 1996-2002 125 JD Diesel/Turbo 4/276 Hydro 4 Speed 17 mph Std 12.4x24 12.4x24 Std 72"-92" 72"-92" 500/Poly 60'/20" 75'/20" Std ———————————————————————————————————
SKID LOADERS	Make Model Years Made HP - Eng Engine - Make - Fuel/Asp Cyl's / C.I.D. Transmission - Std Range/Gears - Max Speed All Wheel Drive Tires - Std Front - Std Rear Ind. Suspension Tread Adj.Range - In. Hyd. Tread Adjustment Tank - Gals / Material Boom - Std Width / Spacing - Opt Hyd. Boom Fold Boom Height Range-In. Fuel Tank Capacity Cab - Std / Opt / NA Monitor Options - Weight - Lbs. Last Price f.o.b. Factory Reported - High US \$ Prices - Average Notes:	Spra-Coupe 7450 2005-2007 174 Perkins Diesel/Turbo —/365 6/2 PS 6 Speed 27.5 mph Opt 12.4x28-8 380/90R46 Std 71"-89" Std 725/Poly 80'/20" —17"-90" 65 Gal Std Raven 4000  \$135,550 \$107,598 \$98,501 \$89,653 C\$115,412	Spra-Coupe 7460 2008-2009 175 Perkins Diesel/Turbo 6/365 6/2 PS 6 Speed ———————————————————————————————————	Spra-Coupe 7650 2005-2007 174 Perkins Diesel/Turbo —/365 6/2 PS 6 Speed 27.5 mph Opt 320/85R38 380/90R46 Std 88"-128" Std —/— 80'/20" — 23"-96" 65 Gal Std Raven 4000  \$136,115 \$109,321 \$100,166 \$91,310 C\$117,725	Spra-Coupe 7660 2008-2009 175 Perkins Diesel/Turbo 6/365 6/2 PS 6 Speed ———————————————————————————————————	Willmar 6200 1996-2002 125 JD Diesel/Turbo 4/276 Hydro 4 Speed 17 mph Std 12.4x24 12.4x24 12.4x24 510 60'/20" 75'/20" Std Arc 6000 12950 \$ NA \$42,974 \$30,575 \$19,944

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	2009 IR	ON Search I	Buyers Guid	le		
Mfr. Code	MF	MF	MF	MF	MF	İ
Make		Massey Ferguson				
Model	220	22011	220XL	613	625 DUPLX	
Years Made	1995-1998	1999-2000	2001-2003	1984-1987	1984-1991	
Type - PTO / SP	SP	SP	SP	PT	PT	
Engine - Fuel	Diesel	Diesel	Diesel			
- HP						_
- Aspiration Cab - Std. / Opt.						
Drive Type	Std Hydro	Std Hydro	Std Hydro			
Hitch Type	Hydro		Hydro			
Header Width(s)	14' - 30'	14' - 30'	14' - 30'	21' - 30'		
Cutterbar - No. / Type						
- Speed spm/rpm	1400					
Header Type - Std	Draper	Draper	Draper			
Width - Std Conditioner - Std. / Opt.	22'	22'	22'	21'	50'	
- Top Roll Material						
- Lower Roll Materia						
Tires - Std	18.4x16.1	18.4x16.1	18.4x16.1	11L-15		
- Opt.	9.5L-15	21.5x16.1				ĺ
Options -	GW\$300	GW\$300	PU Reel\$1,200	PU Reel\$600		1
1,,,	PU Reel\$1,000	PU Reel\$1,100				1
Weight - Lbs.	6875	6875	_	3200	7210	ĺ
Last Price f.o.b. Factory Reported - High	4,000	\$48,728	\$52,090	\$10,267	\$27,938	l
US \$ Prices - Average	\$22,523	\$27,312	\$32,998	\$2,229	\$ NA	
- Low	\$21,394 \$20,283	\$26,615 \$25,918	\$31,345 \$29,719	\$1,991 \$1,764	\$1,570 \$ NA	
Cdn \$ Prices - Average	C\$26,254	C\$32,523	C\$38,277	C\$2,323	C\$1,987	
Notes	σφ20,201	Οψ02,020	Οψου,Σ11	Οψ2,020	Οψ1,001	
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Mfr. Code	MF	MF	MF	MF Managar Fargusan	MF	
Make	Massey Ferguson	Massey Ferguson	Massey Ferguson	Massey Ferguson	Massey Ferguson	
Make Model	Massey Ferguson <b>655</b>		Massey Ferguson <b>775</b>	Massey Ferguson <b>785</b>	Massey Ferguson <b>885</b>	
Make Model Years Made	Massey Ferguson <b>655</b> 1975-1978	Massey Ferguson <b>665</b> —	Massey Ferguson <b>775</b> 1977-1983	Massey Ferguson <b>785</b> 1984-1986	Massey Ferguson <b>885</b> 1982-1987	
Make Model Years Made Type - PTO / SP	Massey Ferguson <b>655</b>	Massey Ferguson 665 — SP	Massey Ferguson <b>775</b>	Massey Ferguson <b>785</b>	Massey Ferguson <b>885</b> 1982-1987 SP	
Make Model Years Made	Massey Ferguson <b>655</b> 1975-1978	Massey Ferguson <b>665</b> —	Massey Ferguson <b>775</b> 1977-1983 SP	Massey Ferguson <b>785</b> 1984-1986	Massey Ferguson <b>885</b> 1982-1987	
Make Model Years Made Type - PTO / SP Engine - Fuel	Massey Ferguson <b>655</b> 1975-1978	Massey Ferguson 665 — SP	Massey Ferguson <b>775</b> 1977-1983 SP	Massey Ferguson <b>785</b> 1984-1986	Massey Ferguson <b>885</b> 1982-1987 SP	
Make Model Years Made Type - PTO / SP Engine - Fuel - HP - Aspiration Cab - Std. / Opt.	Massey Ferguson <b>655</b> 1975-1978	Massey Ferguson 665 — SP Gas — —	Massey Ferguson <b>775</b> 1977-1983 SP	Massey Ferguson <b>785</b> 1984-1986	Massey Ferguson <b>885</b> 1982-1987 SP Gas — Std	
Make Model Years Made Type - PTO / SP Engine - Fuel - HP - Aspiration Cab - Std. / Opt. Drive Type	Massey Ferguson <b>655</b> 1975-1978	Massey Ferguson 665 — SP	Massey Ferguson <b>775</b> 1977-1983 SP	Massey Ferguson <b>785</b> 1984-1986	Massey Ferguson 885 1982-1987 SP Gas —-	
Make Model Years Made Type - PTO / SP Engine - Fuel - HP - Aspiration Cab - Std. / Opt. Drive Type Hitch Type	Massey Ferguson 655 1975-1978 SP — — — — — —	Massey Ferguson 665 — SP Gas — —	Massey Ferguson 775 1977-1983 SP Gas —- — Hydro	Massey Ferguson 785 1984-1986 SP — — — — — —	Massey Ferguson 885 1982-1987 SP Gas —- Std Hydro	
Make Model Years Made Type - PTO / SP Engine - Fuel - HP - Aspiration Cab - Std. / Opt. Drive Type Hitch Type Header Width(s)	Massey Ferguson <b>655</b> 1975-1978	Massey Ferguson 665 — SP Gas — —	Massey Ferguson 775 1977-1983 SP Gas — —	Massey Ferguson <b>785</b> 1984-1986	Massey Ferguson <b>885</b> 1982-1987 SP Gas — Std	
Make Model Years Made Type - PTO / SP Engine - Fuel - HP - Aspiration Cab - Std. / Opt. Drive Type Hitch Type Header Width(s) Cutterbar - No. / Type	Massey Ferguson 655 1975-1978 SP — — — — — —	Massey Ferguson 665 — SP Gas — —	Massey Ferguson 775 1977-1983 SP Gas —- — Hydro	Massey Ferguson 785 1984-1986 SP — — — — — —	Massey Ferguson 885 1982-1987 SP Gas —- Std Hydro	
Make Model Years Made Type - PTO / SP Engine - Fuel - HP - Aspiration Cab - Std. / Opt. Drive Type Hitch Type Header Width(s)	Massey Ferguson 655 1975-1978 SP — — — — — —	Massey Ferguson 665 — SP Gas — —	Massey Ferguson 775 1977-1983 SP Gas —- — Hydro	Massey Ferguson 785 1984-1986 SP — — — — — —	Massey Ferguson 885 1982-1987 SP Gas —- Std Hydro	
Make Model Years Made Type - PTO / SP Engine - Fuel - HP - Aspiration Cab - Std. / Opt. Drive Type Hitch Type Header Width(s) Cutterbar - No. / Type - Speed spm/rpm	Massey Ferguson 655 1975-1978 SP — — — — — —	Massey Ferguson 665 — SP Gas — —	Massey Ferguson 775 1977-1983 SP Gas —— Hydro —— 12' - 21'	Massey Ferguson 785 1984-1986 SP — — — — — —	Massey Ferguson 885 1982-1987 SP Gas —— Std Hydro —— 12' - 30' ——	
Make Model Years Made Type - PTO / SP Engine - Fuel - HP - Aspiration Cab - Std. / Opt. Drive Type Hitch Type Header Width(s) Cutterbar - No. / Type - Speed spm/rpm Header Type - Std Width - Std Conditioner - Std. / Opt.	Massey Ferguson 655 1975-1978 SP 12' - 21'	Massey Ferguson 665  SP Gas  Hydro	Massey Ferguson 775 1977-1983 SP Gas Hydro 12' - 21' Draper	Massey Ferguson 785 1984-1986 SP — — — — — —	Massey Ferguson  885  1982-1987  SP  Gas  —  Std  Hydro —  12' - 30' —  Draper	
Make Model Years Made Type - PTO / SP Engine - Fuel - HP - Aspiration Cab - Std. / Opt. Drive Type Hitch Type Header Width(s) Cutterbar - No. / Type - Speed spm/rpm Header Type - Std Width - Std Conditioner - Std. / Opt.	Massey Ferguson 655 1975-1978 SP 12' - 21'	Massey Ferguson 665  SP Gas  Hydro	Massey Ferguson 775 1977-1983 SP Gas Hydro 12' - 21' Draper	Massey Ferguson 785 1984-1986 SP — — — — — —	Massey Ferguson  885  1982-1987  SP  Gas  —  Std  Hydro —  12' - 30' —  Draper	
Make Model Years Made Type - PTO / SP Engine - Fuel - HP - Aspiration Cab - Std. / Opt. Drive Type Hitch Type Header Width(s) Cutterbar - No. / Type - Speed spm/rpm Header Type - Std Width - Std Conditioner - Std. / Opt Top Roll Material - Lower Roll Material	Massey Ferguson 655 1975-1978 SP 12' - 21'	Massey Ferguson 665  SP Gas  Hydro	Massey Ferguson 775 1977-1983 SP Gas Hydro 12' - 21' Draper	Massey Ferguson 785 1984-1986 SP — — — — — —	Massey Ferguson  885  1982-1987  SP  Gas  ——  Std  Hydro ——  12' - 30' ——  Draper  21' —— —— ——	
Make Model Years Made Type - PTO / SP Engine - Fuel - HP - Aspiration Cab - Std. / Opt. Drive Type Hitch Type Header Width(s) Cutterbar - No. / Type - Speed spm/rpm Header Type - Std Width - Std Conditioner - Std. / Opt Top Roll Material - Lower Roll Material Tires - Std	Massey Ferguson 655 1975-1978 SP 12' - 21'	Massey Ferguson 665  SP Gas  Hydro	Massey Ferguson 775 1977-1983 SP Gas Hydro 12' - 21' Draper	Massey Ferguson 785 1984-1986 SP — — — — — —	Massey Ferguson  885  1982-1987  SP  Gas  —  Std  Hydro —  12' - 30' —  Draper	
Make Model Years Made Type - PTO / SP Engine - Fuel - HP - Aspiration Cab - Std. / Opt. Drive Type Hitch Type Header Width(s) Cutterbar - No. / Type - Speed spm/rpm Header Type - Std Width - Std Conditioner - Std. / Opt Top Roll Material - Lower Roll Material Tires - Std - Opt.	Massey Ferguson 655 1975-1978 SP 12' - 21'	Massey Ferguson 665 — SP Gas — Hydro — 21' — — —	Massey Ferguson 775 1977-1983 SP Gas Hydro 12' - 21' Draper 21'	Massey Ferguson 785 1984-1986 SP — — — — — —	Massey Ferguson  885  1982-1987 SP Gas —— Std Hydro —— 12' - 30' —— Draper 21' —— 18.4x16	
Make Model Years Made Type - PTO / SP Engine - Fuel - HP - Aspiration Cab - Std. / Opt. Drive Type Hitch Type Header Width(s) Cutterbar - No. / Type - Speed spm/rpm Header Type - Std Width - Std Conditioner - Std. / Opt Top Roll Material - Lower Roll Material Tires - Std	Massey Ferguson 655 1975-1978 SP 12' - 21'	Massey Ferguson 665  SP Gas  Hydro	Massey Ferguson 775 1977-1983 SP Gas Hydro 12' - 21' Draper	Massey Ferguson 785 1984-1986 SP — — — — — —	Massey Ferguson  885  1982-1987  SP  Gas  ——  Std  Hydro ——  12' - 30' ——  Draper  21' —— —— ——	
Make Model Years Made Type - PTO / SP Engine - Fuel - HP - Aspiration Cab - Std. / Opt. Drive Type Hitch Type Header Width(s) Cutterbar - No. / Type - Speed spm/rpm Header Type - Std Width - Std Conditioner - Std. / Opt Top Roll Material - Lower Roll Material Tires - Std - Opt. Options - Weight - Lbs.	Massey Ferguson 655 1975-1978 SP 12' - 21'	Massey Ferguson 665  — SP Gas — Hydro — 21' — GW\$50	Massey Ferguson 775 1977-1983 SP Gas ———————————————————————————————————	Massey Ferguson 785 1984-1986 SP — — — — — —	Massey Ferguson  885  1982-1987  SP  Gas  Std  Hydro  12' - 30'  Draper  21'   18.4x16  Dsl\$850	
Make Model Years Made Type - PTO / SP Engine - Fuel - HP - Aspiration Cab - Std. / Opt. Drive Type Hitch Type Header Width(s) Cutterbar - No. / Type - Speed spm/rpm Header Type - Std Width - Std Conditioner - Std. / Opt Top Roll Material - Lower Roll Material Tires - Std - Opt. Options - Weight - Lbs. Last Price f.o.b. Factory	Massey Ferguson 655 1975-1978 SP 12' - 21'	Massey Ferguson 665  — SP Gas — Hydro — 21' — GW\$50 PU Reel\$100 — \$ NA	Massey Ferguson 775 1977-1983 SP Gas —— Hydro —— 12' - 21' —— Draper 21' —— GW\$50 PU Reel\$100 3749 \$15,395	Massey Ferguson 785 1984-1986 SP — — ———————————————————————————————	Massey Ferguson  885  1982-1987	
Make Model Years Made Type - PTO / SP Engine - Fuel - HP - Aspiration Cab - Std. / Opt. Drive Type Hitch Type Header Width(s) Cutterbar - No. / Type - Speed spm/rpm Header Type - Std Width - Std Conditioner - Std. / Opt Top Roll Material - Lower Roll Material Tires - Std - Opt. Options - Weight - Lbs. Last Price f.o.b. Factory Reported - High	Massey Ferguson 655 1975-1978 SP 12' - 21'	Massey Ferguson 665  — SP Gas — Hydro — 21' — GW\$50 PU Reel\$100 — \$ NA	Massey Ferguson 775 1977-1983 SP Gas ———————————————————————————————————	Massey Ferguson 785 1984-1986 SP 12' - 21'	Massey Ferguson  885  1982-1987 SP Gas —— Std Hydro —— 12' - 30' —— Draper 21' —— 18.4x16 —— Dsi\$850 GW\$100 5800 \$27,763	
Make Model Years Made Type - PTO / SP Engine - Fuel - HP - Aspiration Cab - Std. / Opt. Drive Type Hitch Type Header Width(s) Cutterbar - No. / Type - Speed spm/rpm Header Type - Std Width - Std Conditioner - Std. / Opt Top Roll Material - Lower Roll Material Tires - Std - Opt. Options - Weight - Lbs. Last Price f.o.b. Factory Reported - High US \$ Prices - Average	Massey Ferguson 655 1975-1978 SP	Massey Ferguson 665  — SP Gas — Hydro — 21' — GW\$50 PU Reel\$100 — \$ NA \$ NA	Massey Ferguson 775 1977-1983 SP Gas ———————————————————————————————————	Massey Ferguson 785 1984-1986 SP	Massey Ferguson  885  1982-1987  SP  Gas  ——  Std  Hydro ——  12' - 30' ——  Draper ——  21' ——  18.4x16 ——  Dsl\$850  GW\$100  5800 \$27,763 \$10,376 \$9,139	
Make Model Years Made Type - PTO / SP Engine - Fuel - HP - Aspiration Cab - Std. / Opt. Drive Type Hitch Type Header Width(s) Cutterbar - No. / Type - Speed spm/rpm Header Type - Std Width - Std Conditioner - Std. / Opt Top Roll Material - Lower Roll Material Tires - Std - Opt. Options - Weight - Lbs. Last Price f.o.b. Factory Reported - High US \$ Prices - Average - Low	Massey Ferguson 655 1975-1978 SP	Massey Ferguson 665  — SP Gas — Hydro — 4 4 5 6 6 7 7 8 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8	Massey Ferguson 775 1977-1983 SP Gas ———————————————————————————————————	Massey Ferguson 785 1984-1986 SP 12' - 21' 3749 \$16,687 \$ NA \$5,492 \$ NA	Massey Ferguson  885  1982-1987	
Make Model Years Made Type - PTO / SP Engine - Fuel - HP - Aspiration Cab - Std. / Opt. Drive Type Hitch Type Header Width(s) Cutterbar - No. / Type - Speed spm/rpm Header Type - Std Width - Std Conditioner - Std. / Opt Top Roll Material - Lower Roll Material Tires - Std - Opt. Options - Weight - Lbs. Last Price f.o.b. Factory Reported - High US \$ Prices - Average	Massey Ferguson 655 1975-1978 SP	Massey Ferguson 665  — SP Gas — Hydro — 21' — GW\$50 PU Reel\$100 — \$ NA \$ NA	Massey Ferguson 775 1977-1983 SP Gas ———————————————————————————————————	Massey Ferguson 785 1984-1986 SP	Massey Ferguson  885  1982-1987  SP  Gas  ——  Std  Hydro ——  12' - 30' ——  Draper ——  21' ——  18.4x16 ——  Dsl\$850  GW\$100  5800 \$27,763 \$10,376 \$9,139	
Make Model Years Made Type - PTO / SP Engine - Fuel - HP - Aspiration Cab - Std. / Opt. Drive Type Hitch Type Header Width(s) Cutterbar - No. / Type - Speed spm/rpm Header Type - Std Width - Std Conditioner - Std. / Opt Top Roll Material - Lower Roll Material Tires - Std - Opt. Options -  Weight - Lbs. Last Price f.o.b. Factory Reported - High US \$ Prices - Average - Low Cdn \$ Prices - Average	Massey Ferguson 655 1975-1978 SP	Massey Ferguson 665  — SP Gas — Hydro — 4 4 5 6 6 7 7 8 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8	Massey Ferguson 775 1977-1983 SP Gas ———————————————————————————————————	Massey Ferguson 785 1984-1986 SP 12' - 21' 3749 \$16,687 \$ NA \$5,492 \$ NA	Massey Ferguson  885  1982-1987	
Make Model Years Made Type - PTO / SP Engine - Fuel - HP - Aspiration Cab - Std. / Opt. Drive Type Hitch Type Header Width(s) Cutterbar - No. / Type - Speed spm/rpm Header Type - Std Width - Std Conditioner - Std. / Opt Top Roll Material - Lower Roll Material Tires - Std - Opt. Options -  Weight - Lbs. Last Price f.o.b. Factory Reported - High US \$ Prices - Average - Low Cdn \$ Prices - Average	Massey Ferguson 655 1975-1978 SP	Massey Ferguson 665  — SP Gas — Hydro — 4 4 5 6 6 7 7 8 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8	Massey Ferguson 775 1977-1983 SP Gas ———————————————————————————————————	Massey Ferguson 785 1984-1986 SP 12' - 21' 3749 \$16,687 \$ NA \$5,492 \$ NA	Massey Ferguson  885  1982-1987	
Make Model Years Made Type - PTO / SP Engine - Fuel - HP - Aspiration Cab - Std. / Opt. Drive Type Hitch Type Header Width(s) Cutterbar - No. / Type - Speed spm/rpm Header Type - Std Width - Std Conditioner - Std. / Opt Top Roll Material - Lower Roll Material Tires - Std - Opt. Options -  Weight - Lbs. Last Price f.o.b. Factory Reported - High US \$ Prices - Average - Low Cdn \$ Prices - Average	Massey Ferguson 655 1975-1978 SP	Massey Ferguson 665  — SP Gas — Hydro — 4 4 5 6 6 7 7 8 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8	Massey Ferguson 775 1977-1983 SP Gas ———————————————————————————————————	Massey Ferguson 785 1984-1986 SP 12' - 21' 3749 \$16,687 \$ NA \$5,492 \$ NA	Massey Ferguson  885  1982-1987	
Make Model Years Made Type - PTO / SP Engine - Fuel - HP - Aspiration Cab - Std. / Opt. Drive Type Hitch Type Header Width(s) Cutterbar - No. / Type - Speed spm/rpm Header Type - Std Width - Std Conditioner - Std. / Opt Top Roll Material - Lower Roll Material Tires - Std - Opt. Options -  Weight - Lbs. Last Price f.o.b. Factory Reported - High US \$ Prices - Average - Low Cdn \$ Prices - Average	Massey Ferguson 655 1975-1978 SP	Massey Ferguson 665  — SP Gas — Hydro — 4 4 5 6 6 7 7 8 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8	Massey Ferguson 775 1977-1983 SP Gas ———————————————————————————————————	Massey Ferguson 785 1984-1986 SP 12' - 21' 3749 \$16,687 \$ NA \$5,492 \$ NA	Massey Ferguson  885  1982-1987	

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		2009 IR	ON Search E	Buyers Guid	le	
TRACTORS	Mfr. Code Make Model Years Made Type - PTO / SP Engine - Fuel - HP	NH Prairie Star <b>4900</b> 1994 SP Diesel	NH Prairie Star <b>4920</b> 1995-1999 SP Diesel	NH Prairie Star <b>4930</b> 1996-2000 SP Diesel	NH Versatile <b>440</b> 1972-1975 SP —	VA Versatile <b>400</b> 1969-1984 SP Gas
COMBINES	- Aspiration Cab - Std. / Opt. Drive Type Hitch Type Header Width(s) Cutterbar - No. / Type - Speed spm/rpm Header Type - Std Width - Std Conditioner - Std. / Opt.	Std Hydro 25' - 30' 1/Knife 1300 Draper 21'	Std Hydro — — — Draper 21'	Incl Hydro — — — Draper 21'		Liquid Opt Hydro —- 12' - 20' —- —- 20'
BALERS	- Top Roll Material - Lower Roll Material Tires - Std - Opt. Options - Weight - Lbs. Last Price f.o.b. Factory Reported - High US \$ Prices - Average - Low	18.4x16 21.5x16.1 D/T/HD Dr\$3,100 GW\$250 9360	21.5x16.1 ———————————————————————————————————	21.5x16.1 GW\$300 D/T/HD\$3,400 9600 \$ NA \$25,448 \$23,783 \$22,161	\$9,712 \$NA \$2,075 \$NA	11.2x24 ———————————————————————————————————
FORAGE	Cdn \$ Prices - Average Notes	C\$19,447	C\$25,780	C\$27,890	C\$2,626	C\$1,709
MOWER COND	Mfr. Code Make Model Years Made Type - PTO / SP Engine - Fuel - HP - Aspiration	VA Versatile <b>4400</b> 1978-1984 SP Gas Liquid	VA Versatile <b>4700</b> 1986-1989 SP Diesel	VA Versatile <b>4750</b> 1990-1993 SP Diesel 76		
SKID LOADERS	Cab - Std. / Opt. Drive Type Hitch Type Header Width(s) Cutterbar - No. / Type - Speed spm/rpm Header Type - Std Width - Std Conditioner - Std. / Opt Top Roll Material	Std Hydro ————————————————————————————————————	Std Hydro ————————————————————————————————————	Std Hydro ————————————————————————————————————		
SPRAYERS	- Lower Roll Material Tires - Std - Opt. Options - Weight - Lbs. Last Price f.o.b. Factory Reported - High US \$ Prices - Average	11.2x24 —- Dsl\$800 GW\$150	17.5x24 — GW\$200 — \$30,886 \$9,681 \$8,464	17.5x24 — GW\$200 — \$36,475 \$ NA \$10,988		
	- Low	\$2,710	\$7,319	\$ NA		



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6020 RR - high yield & oil hybrid

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**5525 CL** - highest yielding Clearfield ever registered

**997 RR** - The OP that performs like a hybrid.
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4414 RR and BioBoost®



#### **Direct Cut Bundle Package**

4362 RR and Pod Ceal™ DC



\*Based on a 5 lb/acre seeding rate.



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- Sclerotinia tolerance

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- Tundra RR

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- 20T47 RR 25T99 RR



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