

Binkley & Hurst Winter Time Hay Tool Sale



See Binkley & Hurst Bros. for New Case IH Quality Hay Tools In Stock

Extra Discounts For Year End Bargains!



- (1) Case IH Model 8340 9' Mower Conditioner w/Oil Bath Drive & Auto. Roll Separation Features In Case Of Plugging.
- (2) Case IH 8530 Square Baler With Thrower, Good Capacity With Up To 100 Stroke Per Minute Plunger Speed, Inline Model Which Eliminates Side Draft
Let's Deal Now!
- (3) 8520 Square Balers With or Without Throwers, Tractor Pull Or Horse Drawn Models In Stock, 92 Stroke Per Min. Plunger Speed, Inline Balers Pull Easier, Buy Yours Now!

Factory Discount Programs Are Better For Year End, And Binkley & Hurst Also Has A Better Deal To Make It Worth Your While For Year End Inventory!

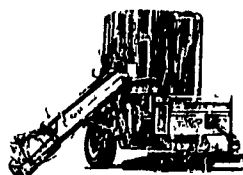


All New Case IH Forage Harvester In Stock With Metal Detector, Special New In Cab Controls On Joy Stick Lever

8750 FORAGE HARVESTER

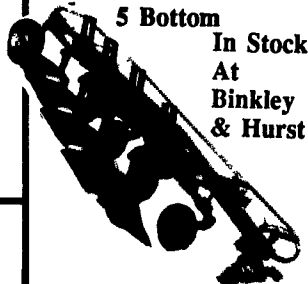
- (4) 8430 Round Baler, 47" Width x 51" Diameter, Hard Core Tight Wrap Can Finish Off Bale At 30" Dia. If Desired
- (5) Case IH Model 8360 Center Pivot Swing Frame Mower Conditioner With 12 Foot Cut
- (6) Economy Model 8330 9 Foot Mower Conditioner
- (7) Case IH 600 Forage Blowers In Stock!
- (8) Small Round Baler Model 8420 39" Wide x 30" to 54" Variable Height Hard Core
- (9) 8312 Pull Type Swing Frame Disc Mower Conditioner 12 Foot Cut
- (10) Large Square Baler Model 8570 31"x34" Bale Size With Centralized Lube System Or Without.
- (11) Large Mesh Wrap Round Baler Model 8465 5'x6' With Variable Size Dia.
- (12) 8545 Square Baler Heavy Duty Model With Hyd. Pickup, Inline Model With 100 Stroke Per Min.

Model Case IH 1350 Grinder Mixer With Hyd. Swing And Lift Unloading Augers With Self Contained Hyd. System
CASE IH 1350 GRINDER/MIXER



- Flotation Tires
 - 150 Bushel
 - Scales
- IN STOCK!**
Vertical Extension and 6' Horizontal Extension With Approx. 22 Foot Reach Height
See Binkley & Hurst Soon!

CASE IH 7500 MOLDBOARD PLOW With Vari-Width On-The-Go Adjusts From 14" to 22" - 4 and 5 Bottom



In Stock At Binkley & Hurst

New Case IH 1840 Diesel Unloader In Stock With Winter Cab Enclosure. Ready For Delivery.

BINKLEY & HURST BROS. Sells Cabs and Cab Enclosure Kits - Get Ready For Winter by Seeing Binkley & Hurst Bros. Today!

Case 1835C, 1840, 1845C All Wheel Enclosure Unloader

- STANDARD FEATURES**
- Heavy duty pan-hinged door assembly with safety glass
 - Electric wiper
 - Alarm on air framed sliding windows
 - Lean sky light panel
 - P. Hinged rear window with gas spring
 - Factory matching paint



vinyl side curtains available as economical alternative
Front door with electric wiper may be purchased separately for all Unloader models

A New Case IH Magnum 7210 130 HP All Wheel Drive With A 12 Foot Heavy Duty Hydraulic Blade In Stock Ready For Work



Built For Excavating, Ideal For Snow Removal

One Only, Collector Series Case IH Magnum 7220 155 HP Anniversary Model Celebrating The Production Of Over 50,000 Case IH High Quality Magnum Tractors Built Since August 1994.

Because of Sales Of Approx 100 New Case IH Magnum Tractors, Our Dealership Was Able To Obtain This Special Edition Model! Buy A Limited Edition Model Now!

CASE IH MAXXUM

Make Binkley & Hurst Your Case IH Dealer & Reap The Benefits Of A Dealer Who Tries Harder.



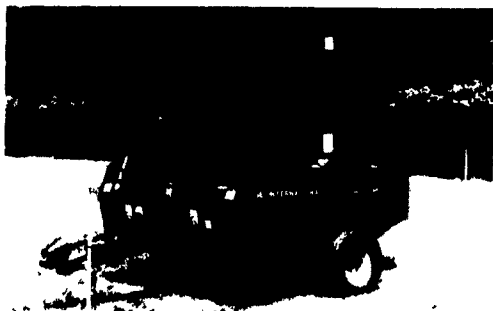
5200 SERIES

Model	PTO Horsepower	Gear Selection	5200 Series Features
5220	80	16F/12R*	PFC Hydraulics,
5230	90	16F/12R*	Multi-disc Wet Clutch,
5240	100	16F/12R*	7700 lbs Hitch Lift
5250	112	16F/12R**	Capacity at 24"

Standard Synchronized Transmission Optional Powershift Available
*Standard Powershift Transmission

Come To Binkley & Hurst Bros. For A Good Tractor With Service After The Sale!

Don't Miss This One! Purchase Before Year End And Save 10% IN STOCK! Case IH 8465, Mesh Wrap Round Baler In Stock. Call For Details And Side.



Discount With Good Financing Terms Available. We Have One New

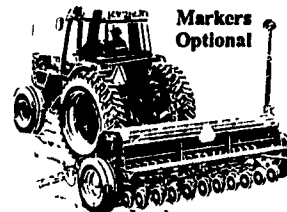


CASE IH 950 CYCLO® AIR PLANTER

Let's Make A Deal Today!

Quality New Case IH Drills

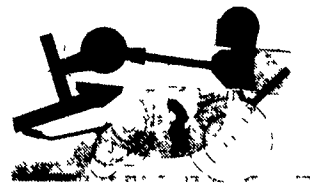
GET EVEN STANDS



We Have (1) 16x7 Case IH 5300 With Double Disc Openers, Press Wheels, Grass Seeder, Soybean Package, Seed View Cups, and Fertilizer Attachment
(1) 20x6 Soybean Special Drill With Press Wheels
Several 24x6 5300 Soybean Special Drills With Grass Seeders
See Binkley & Hurst Now For A Quality Case IH Grain Drill Now!

STRAIGHT TALK ABOUT FASTER BALING

Uniquely Designed Case International Balers Put Crop Quality Into Every Bale



This Baler Can Save Thousands Of Dollars With Increased Milk Production In Greatly Reduced Heat Loss Obtained With Our Direct Feed Crop Flow System (Unbiased Testing Has Proven The Facts)

Your Best Buy in Balers .. From Binkley & Hurst Bros., Inc.

The Baler That Works!



WHY STRAIGHT IS BETTER THAN SIDWAYS . . .

- Reason #1** Transport width ranges from 7'11" to only 8'8" on our 8550 Model. Conventional balers are generally 1-foot wider in transport.
- Reason #2** No need to widen our baler out once you're in the field or narrowing when leaving the field. The conventional baler must be narrowed and widened. Reduced time and effort means money.
- Reason #3** Never a need to pick up bales when opening a field and cropping them on the ground - you can even leave the bale thrower on and drop the back chute. Since the baler and tractor straddles the windrow, the bales dropped on the ground from previous rounds never interfere with the operation.
- Reason #4** Gauge wheels are mounted on both sides for better performance. Not so with conventional balers.
- Reason #5** Our pickup is half the height of conventional balers. This means less leaves are lost because less travel distance up and over the pickup is required. An optional hydraulic pickup lift is even available.
- Reason #6** Conventional balers use high maintenance cross feeders or sweep arms to move hay to the chamber. Our baler feeds hay from the pickup straight into the chamber by the use of a simple stuffer mechanism. Leaves don't fall to the bottom of the chamber and later fall out the back. Due to our design, leaves are placed evenly throughout the bale - the leaves are not given time to settle to the bottom.
- Reason #7** Due to our design, our plunger stroke distance is 25-30% less than conventional balers. Example John Deere 327, 337, 347 and 467 Models = 30" stroke. Case IH 8520 = 21 6" stroke and a high of 23" on our 8550. The result: Less wear, less side to side stress force and less repairs!
- Reason #8** The clearance of our needles from the ground far exceeds conventional balers due to the high position of our chamber. This translates to less breakage and bending of the needles due to hitting high places in the field, etc.
- Reason #9** We have equal baler weight distribution on both carrying wheels for easier handling and less side pull on hills.
- Reason #10** The distance from the end of our bale chamber to the thrower belts is enough so that the thrower doesn't fight the bale, i.e. the bale is not still wedged in the chamber when the thrower first contacts the bale.
- Reason #11** Our bale edges are sharp and corners are square on all types of hay - excellent when stackers are used or hay is hauled by truck.
- Reason #12** Proven and reliable Deering type knotters on all center line balers.

BINKLEY & HURST BROS., INC.

133 Rothsville Station Rd., Lititz, PA 17543

Located 1/2 Mile North of Rothsville

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1-800-487-2978