Binkley & Hurst Bros. Inc. Your Dealer with Service **Ask About Super Deals and Low Rate Finacing** Now Is The Time 1-800-414-4705

"New Gehl" **Heavy Duty Forage Boxes on Trailer Type Running Gears**



Front & Rear Unload 18 Foot Length, Complete Variable Speed/Hydraulic Drive Main Aprons Super Quality Competitive Priced In Stock At Binkley & Hurst Bros. Inc. GET A GEHL

Binkley & Hurst Bros. Offers 0% Finance & Quick Delivery



Standard Equipment

Rated To 225 PTO Tractor Horsepower 1000 RPM Drive 20 Equal Angle PTO Drive 21" Wide Cutting Cylinder 8 Tungsten Carbide Edged Standard Length of Cut Sprockets Length of Cut 1/4 3/8 1/2 with 8 knives Length of Cut 1/2 3/4 1 with 4 knives Reverse Grind Knife Sharpener Reversible Tungsten Carbide Edged Shearbar

Single Station Shearbar

Electrical Clutch and Shift for

Feed Rolls and Attachments

Adjustment

right hand side)

Instock! Shear Bolt on Lower Feed Electrical Spout and Cap Controls 12 Crop Delivery Auger 36" Diameter 9 Wide 4 Paddle Blower Replaceable Blower Wear liner Replaceable Spout Wear Liner

Model **CB1085**

Forage Harvester

tread width) Adjustable Wagon Hitch Wagon Transport Hitch Hydraulically Adjustable Tongue Cylinder and

Adjustable Axles (height and

Hoses included Hydraulic Attachment Lift Cylinder and Hoses included Adjustable Down Stop in Lift System

Adjustable Attachment Flotation Transport Lighting

Choose A Quality Gehl Machine From Binkley & Hurst Bros. Today! Model 2412 Disc Mower Conditioner



The New Swing Frame Gehl 2412 Disc Mower Is Ready For Delivery



Cut Your Fields Down To Size!

Gehl swing-frames give you the capacity and maneuverability of a self-propelled mower conditioner at a puli-type price plus the advantages of high speed disc cutting technology

- Nine disc cutterbar delivers 11-foot 7-inch cut Wide conditioning rolls for uniform fast drying
- Full-width skid shoes protect the cutterbar
- Simple drive system for more reliability
- Change from windrow to swath in seconds - without tools

GEHL 2512 IMPELLER DISC MOWER CONDITIONER

Turn standing crops into fast-drying windrows in no time flat with the Gehl 2512 Impeller Disc Mower Conditioner



NAME OF

The 2512 flails gently pick up the crop from the cutterbar and in conjunction with the conditioning hood removes the waxy layer from the stems allowing faster dry-down

- Simple, reliable design
- Full-width cutterbar protection
- · Eaasily replaceable disc drive assemblies
- Faster dry-down time with new impeller conditioner design

In Stock At Binkley & Hurst Bros. Inc.

saving you time and money by making fewer trips around the field And it comes to you with all the great features and benifts you expect from Gehl

Windrow Merger Maximize the capacity of your forage harvester or baler with the Gehl 2109 Windrow Merger The Gehl 2109 Windrow Merger combines multiple windrows into one

Today's Most Advanced Disc Mower Conditioner



10' Cut In Stock for 4 Immediate Delivery

Also Model 2345 9 Foot Cut In Stock

Long hood for less wind turbulence for cleaner cutting in thin crop stands A Gehl disc mower conditioner delivers exceptional cutting and conditioning, even in your most difficult crops and conditions.

Rugged high-speed cutting discs spinning at 3,000 rpm, easily slice through down and tangled crops or dense wet undergrowth to deliver a clean cut

The cut crop is delivered to Gehl's specially designed intermeshing rubber conditioning rolls for thorough, yet gentle crop conditioning They'll condition your crop for fast drying



ONLY FROM GEHL

The gear driven cutterbar (outlined in white) is protected. Gehl shields the cutterbar from rocks or other field obstructions with full-width skid shoes

Easily replaceable disc drive assemblies.

Drive stations can be removed individually for quick servicing



Bearings are sealed in grease The patented Protectadrive™ system protects the cutterbar gear train from damage in the event of disc contact with major field obstacles

Heavy Duty Wheel Rakes by GEHL From Binkley & Hurst



Trailer-Type V-Rakes

2 Raking Width Rakes In Stock

SPECIFICATIONS WR418 WR520 Number of fingerwheels 8 10 55 1/8' Wheel diameter 55-1/8

(1400 mm) (1400 mm) Teeth per wheel 40 40 218 (656 m) 195 (588 m) Working width 10 (3 m) 10 (3 m) Transport width 175/70x14 Tire size 175/70x14 Weight 1027 lbs 1716 lbs (467 kg) (780 kg)

- BROS.INC. -

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