

See Us Soon! Machinery Division At Lancaster Farming And Time Payment Installation Programs Available



2650 self-propelled mower conditioner

Here's a machine that performs under the toughest harvesting conditions. The Model 2650 cuts any field down to size fast! Power is supplied by a dependable Perkins diesel. And thanks to the smooth hydrostatic drive system, it's easy to operate, easy to maneuver. Cab features standard air conditioning, deluxe adjustable seat; full, conveniently grouped instrumentation, and an unobstructed view of the entire cutting operation. Hinged panels provide easy access for maintenance.



2140/2170 pull-type mower conditioner

The Gehl Model 2170, with a cutting width of 9 ft., 3 in., and the Model 2140, with a 7 ft. cut, are built for fast cutting, fast drying and worry free performance. Their wide, intermittent-ribbed rubber rolls give you 35% more working edges than continuous-ribbed rolls, for more thorough conditioning. That means shorter drying time with less leaf loss. Also, the simple pivot-arm sickle drive delivers more cutting force than the competition. And, the header hugs the ground, thanks to the 3-point flotation system. Designed for quiet operation, reduced maintenance.

Model 2170	Model 2140
w/Hydraulic Hitch Swing	7'3" Cut Mechanical Swing
In Stock Reduced To Sell	
\$2,600	\$6,950

Come In And Make A Better Deal!



2240/2270 swing-frame mower conditioner

A Gehl center-pivot, swing-frame mower conditioner gives you the capacity and maneuverability of a self-propelled at a pull-type price. Two models are available with 12 1/4" or 14 1/4" cutting widths. Both feature total hydraulic drive, for smooth operation. Wide, 109-inch rubber conditioning rolls with intermittent tread design deliver thorough, uniform conditioning. They lay down full-width swaths or high-standing, fluffy windrows.



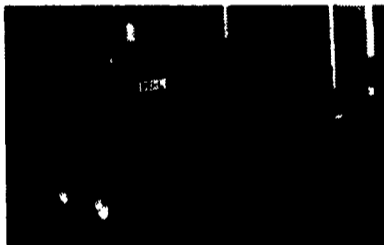
Scavenger® II spreaders

Here's the one spreader for the two-spreader farm. A Gehl Scavenger II spreader lets you spread liquids, semi-solids, pen-packed, even frozen manure. The patented heavy-duty square-tube auger makes the big difference. Turning at low rpm, it produces a unique "pulse action" that breaks up manure in the tank. Specially formed paddles rip through tough clods to deliver a steady, constant flow to the discharge. The auger can be hydraulically powered up and down to chop through bridged and frozen material. The Varillo discharge gives you complete application control. Five models are available with heaped capacities from 192 to 596 bushels. They're backed by a 10-year rust-through warranty. We have all sizes in stock! Stop In Soon!



box spreaders

If you handle mostly solid manure, the Gehl box spreader should be your choice. Special Gehl-Tuff flooring—with a smooth, durable, slippery top surface—keeps the apron from freezing to the floor and lets manure slide out with little resistance. Strong T-bar apron chains keep the load moving. 12-gauge, corrosion-resistant GEHLSTEEL sides and strength Polyethylene transmission shield sheds manure and won't rust like metal. Beaters are welded-on for extra strength, in a rooster comb pattern for wide, even spreads. And the constant velocity pto delivers constant, smooth power transfer when you're spreading on turns. Five sizes range from 135-bu. to 425-bu. heaped capacities; single or tandem-axle models. They're backed by a 10-year warranty on sides and floors. In stock Model 325 tandem axle and hydraulic end gate, splash guard & rub rails, upper beater. **Call For Ag Progress Special Price!**



Slurry Special/liquid tanker

The Gehl Slurry Special gets semi-solid (self-leveling manure) onto your fields fast and economically. Loading is easy from barn cleaner or bucket with the efficient, open-top design. Three models, with capacities up to 3,300 gallons. For liquid manure handling, a Gehl liquid tanker features a full-length internal auger, for spreading evenly uphill or down, heavy-duty rear fan delivers high application rates and fast unloading. Two models with 2,600 and 3,300 gallon capacities. Both spreaders are backed by a 10-year rust-through warranty.



1465/1865 variable chamber round baler

Depending on the type of baling you do, a variable chamber round baler may be your best buy. Features include Gehl "air-draulics," a system that gives you total density control (TDC®). It allows you to control the size of the bale core and the density of the outer wrap to build a bale that's just right for your crop. You get high quality bales that look good and store well. And you can operate your baler with a lower horsepower tractor. The Model 1465 makes bales up to 5 ft. in diameter, The Model 1865, up to 6 ft. Gehl's optional Auto-Electric Wrap System ensures a uniform twine wrap automatically, bale after bale.



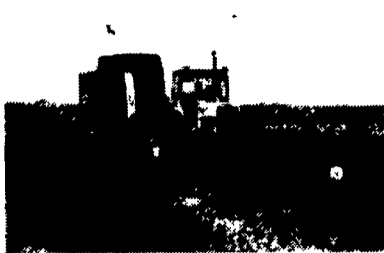
1310/1710 fixed chamber round baler

If you're looking for extra-easy operation, the Gehl fixed chamber roller balers can't be beat. They easily handle all crops and conditions including corn stalks, alfalfa, sudan grass, straw, damp hay and thin windrows—all with sure starts. And, they're simple to operate. Steel rolls form bales with medium density centers and hard outer layers that shed moisture, hold in nutrients and seal out weather. You can make bales 4 ft., 4 in. in diameter with Model 1310 and 6 ft. with Model 1710. Choose manual, electric or hydraulic dual twine tying systems.



970 self-unloading forage box

More speed, greater capacity are the big advantages built into every Gehl 970 forage box. These boxes give you the capacity and unloading speed to put an end to bottlenecks at the silo. The wide, 23 1/2" in. cross conveyor extends 9 inches beyond the forage box side for easy positioning to the blower. The special GEHLSTEEL used in the sides, endgate and stakes is superior to other steels. Available in five capacity sizes from 397 cu. ft. on the 14-foot model up to 750 cu. ft. on the 18-foot model.



1160 windrow merger

The hydraulically-driven 1160 combines two windrows as you harvest your crop. Fuel savings are substantial because you make only half as many passes, plus you can reduce ground speed to save wear and tear on your tractor. The unit quickly mounts on the front of most tractors. As you pass through the field, one windrow is picked up by the unit. Then, a cross-conveyor carries the material to the side where it tumbles into the second windrow. Result: improved uniformity of cut because of the thicker crop mat feeding into the harvester. Gehl's windrow merger also works great with square balers.



1060/1260 forage harvester

Gehl's revolutionary Auto-Max system is standard on the 1260, optional on the 1060. It lets you operate your harvester at top capacity, without fear of downtime due to overloading, so you get more harvesting done in less time. With both the 1060 and 1260, you save more time with features like the exclusive, patented one-side cutterbar adjustment and in-head hydraulic knife sharpener. Both machines feature a unique spinner delivery system instead of cross augers. Options include Gehl's Metal-Stop metal detector and haylage water tank. The 1260 is designed for big tractors up to 300 hp. The 1060 is designed for tractors up to 200 hp.



760 forage harvester

Solid. Reliable. Efficient. Designed for use with tractors from 60 to 150 hp, the 760 uses less horsepower per chopped ton than "larger" model harvesters. The 760 has a hefty 8-knife cylinder, a close-coupled cylinder and blower, and an options list that includes overrunning clutch, bevel extenders, in-head hydraulic knife and cutterbar sharpening system, tandem axles, haylage water tank and electric controls. Attachments include the one-row, and wide or narrow two-row plus a 6 ft. hay pickup.

See The All New Gehl 860 Chopper At The Show With New Over-Running Clutch And Magnet Metal Remover.



1540/1560/1580 forage blower

Now with greater capacity than ever! The secret is the twin spinner delivery system and the twin-sided fan. Two 24-inch feed spinners rifle your crop into the blower fan at nearly 35 mph. There the twin-sided fan, with paddles on each side, blows it up the pipe with ease. Our unique rim sheet, made of higher carbon steel than ordinary rim sheet, lasts longer—and you only need to replace the section in the extreme wear area, right below the outlet—not the entire rim sheet. Other features include an adjustable left axle and swing-away outlet. The 1540 is a 540 rpm direct drive blower. The 1580 can be used with either 540 or 1000 rpm tractors. The 1560 is a 1000 rpm direct drive blower.



3310/3410/3510/3610 skid loader

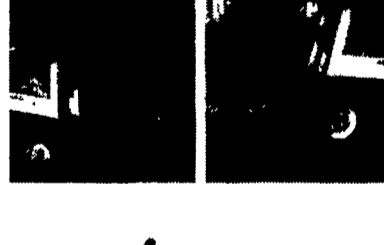
Designed for high performance, the 3000 series features easy-to-use T-bar hand controls, secondary operator restraint seat bar for comfort and safety, roll-back cab for quick serviceability. All at an economical price. The gasoline-powered 3310 has a hefty 750 lb. SAE operating capacity, while the diesel 3410 is rated at 900 lbs. The 3510 is powered by a 24 hp industrial gas engine and is SAE rated at 860 lbs.; while the 3610 model contains a 25 hp Isuzu diesel engine, and is rated at 925 lbs. The 3510/3610 both feature self-leveling lift action.



4510/4610/6620 skid loader

Gehl front hydraulics plus power to spare let you handle all those big jobs with ease when you invest in one of these workhorses. Model 6620 has an SAE operating capacity of 2,050 lbs., with a 60 hp diesel powerplant. Gasoline-powered Model 4510 and diesel-powered Model 4610 have SAE operating capacities of 1,150 and 1,225 lbs., respectively. They all feature easy-to-use T-bar hand controls, secondary operator restraint seat bar for comfort and safety, self-leveling lift action and roll-back ROPS for quick and easy serviceability.

Coming Soon - The All New Gehl Model 5260 Skid Loader Powered By A 52 H.P. Diesel



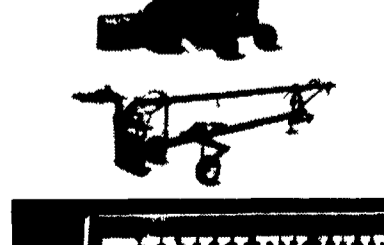
skid loader attachments

Gehl's complete selection of skid loader attachments—for materials handling and specialty needs—makes your Gehl skid loader a machine of unsurpassed versatility. It's one machine you'll see every day. Attachments include manure forks, pallet forks, utility fork with grapple, specialty buckets, utility buckets, backhoe, trencher, tree diggers, snow blowers, sweepers, hydraulic augers, cab enclosures, tracks and more.



125/170 Gehl Mix-All® grinder-mixer

Engineered as one portable grinding, mixing, conveying unit, the Gehl Mix-All picks up grain or ingredients wherever they're stored, and delivers ration to wherever it's being fed. They grind the widest range of ingredients possible with precise control, for a more uniform grind and a more thoroughly mixed ration. 66 hammers give a better cut, while reducing hp requirements. The self-contained hydraulic system provides convenience, dependability and variable speed control along with fast, smooth unloading. And, you have a wide choice of screens, the option of electric remote conveyor controls, plus a variety of in-feed attachments. The Model 125 has a 100 bu. capacity. The Model 170, a 135 bu. capacity.



22 manure auger loader/3000 basin agitator pump

Gehl's all purpose Model 22 manure auger loader can handle manure that is too thick to pump or too thin to bucket. Powerful 28 in. loading blades in the scoop break up crusted manure—force it into a heavy 12 in. auger and up the 22 ft. loading chute without jamming or clogging. It operates at 540 rpm, with direct pto hookup. The fully-hydraulic functions of Gehl's 3000 basin agitator pump allow easy, fingertip operation—you can mix or load up to 3,000 gallons a minute. Agitation nozzle swivels 110° horizontally, 60° vertically. Extra-heavy impeller blades with breaker knife chop through even the heaviest solids. For use on 540 rpm tractors only.

NOTE! When You Buy New Gehl Forage Harvesting Equipment You May Take A No Interest/No Payment Waiver Program With A Waiver Due Date Of July 1, 1989 With Approved Credit And Downpayment Or Trade-In. See Us Soon! Your Gehl Dealer-Binkley & Hurst Bros. Inc.

BINKLEY & HURST BROS. INC.
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