

SINCE 1936

# M.M. WEAVER & SONS, INC.



MASSEY FERGUSON  
Tractors And Combines

Leola, PA 17540 Phone: (717) 656-2321

Located: 4 miles West of New Holland on Rt. 23, 1 1/2 miles Northeast of Leola on the No. Groffdale Rd., 1 mile on the right, opposite Groffdale Mennonite Church.

Discover  
**CLAAS**  
THE HARVESTING SPECIALIST

## USED TRACTORS

MF 30E With Loader, 700 Hrs.	\$14,500
MF 375 With Cab	\$14,000
MF 253, 48 HP	\$12,000
MF 285, 84 HP	\$11,000
MF 1155 With Cab, 140 HP	\$9,500
MF 275, 67 HP	\$8,500
MF TO35 w/Loader, 35 HP	\$5,900
Farmall 656, 55 HP	\$6,500
Ford 9N	\$2,100
IH 424, 36 HP	\$3,700

## USED COMBINES

1994 MF8460 with Hillside Cleaning, 20 ft Floating and 6 Row CornHead 414 hrs	\$129,000
1990 MF8460 with Hillside Cleaning, 20 ft Floating and 6 Row Corn Head, 3219 hrs	\$67,000
1990 MF8460 with Hillside Cleaning, 15 ft. Floating and 6 Row Corn Head, 2554 Hrs.	\$68,000
1989 MF8460 with 20 ft Floating Head and 6 Row Corn Head 1528 hrs	\$57,000
1983 MF860 with 16 ft. Floating Grain Head with 4006 hrs	\$14,000
1981 MF860 with 15 ft Floating Grain Head with 3,400 hrs.	\$12,000
1981 MF860 with 16 ft. Floating Grain Head with and 6 Row Corn Head 4123 hrs.	\$19,000
1981 MF550 with 15 ft. Floating Grain Head and 4 Row Corn Head with 3482 hrs.	\$19,000
1979 MF760 with 16 ft. Floating Grain Head with 3,867 hrs.	\$11,500
1979 MF550 with 13 ft. Grain Head with 3,898 hrs.	\$11,000
1977 MF750 with 15 ft. Floating Grain Head.	\$9,000
1977 MF510 gear 13 ft. Grain Head.	\$4,500
1977 JD 7700 with 16 ft. Flex Head with 5016 hrs.	\$11,700
1975 MF760 with 18 ft. Flex Head with 3263 hrs.	\$9,500
1971 JD6600 with 13 ft. Grain Head with 2,780 hrs.	\$5,000
1969 MF410 Diesel with 13 ft. Grain Head.	\$900
1965 MF410 Gas no heads.	\$600

## USED HARVESTERS

1982 JD 5820 (SN 578802E), 4WD, 4RN Cornhead, 7' Pickup Head, 3500 Hrs.	\$45,000
1994 Claas 690 Jaguar SN 18809-1547 4 Row Corn Head, 10' Hay Pickup Head, Roller Mill, 4WD, Auto Pilot Self Steer Feature, Cable Release Wagon Hitch, Machine Hours: 680, Engine Hours: 875	\$139,000
Gehl CB-1060 Tandem Harvester, 3 Row, 30" Cornhead, 7 Ft. Hay Pickup, Metal Alert, 2 Yrs. Old. JD 5200 S.P. Forage Harvester 3 RN cornhead, 7' Pickup Head, 2800 Hrs.	\$17,000

## HAY EQUIPMENT

5 KM321 Disc Mower Conditioner 10 1/2 Ft. Cut Priced From	\$4,900 to \$11,500
Claas 66 Rollant Baler, 4x5, Netwrap, Wide Pickup, 2 Yrs. Old	\$11,000
Demo Vicon 1511E 5x6 Round Baler	\$9,900
KM281 Disc Mower Conditioner, 9 Ft. Cut	\$4,500
NH 630 Rd. Baler	\$8,500
Twine Tie w/Bale Command, Less Than 500 Bales Vicon 1511E Round Baler	\$6,900
Woods RM 500 3 Pt. 5 Ft. Cut Mower	\$600
Oliver 7 Ft Sickle Bat Mower	\$650
Bush Hog 3 Pt. 5 Ft. Cut Mower	\$500
New Farmland Bale Wrapper	

## MANURE & FEEDING EQUIPMENT

Hydra Spread 336 Spreader, 475 Bu., Tandem, 2 Beaters, 1 Yr. Old	\$9,800
Hydra Spread Model 180 Spreader, Tandem Axle, Hyd. Endgate	
S.F.M. 1100 Gal. Liquid Spreader	\$3,500
Teagle Bale Shredder	\$1,900

## PLOWS & TILLAGE

M&W 5 Tooth V Ripper	\$5,700
JD Front Mount 4 Row Cultivator	\$750
JD 2500 6 Btm Hyd. Reset Plow	\$2,500

## MISC. EQUIPMENT

Brady 12 Ft. Flail Shredder	\$5,500
MF 1017 Backhoe for MF 1035	\$3,900
2 EZ Trail Bale Basket	\$2,600
Vicon Feeders, Main Station	\$2,500
Pull Type Air Blast Sprayer	\$1,700
Herd Pull Type 32 Bu. Seeder w/Hyd. Remote Control	\$1,500
Vicon Feeder, Sub Station	\$1,500
Brillion 5 Ft., 3 Pt., Seeder	\$1,200
6 Ft. 3 Pt. Scraper Blade	\$305

### THE JAGUAR SELF-PROPELLED FORAGE HARVESTER

- 4 models • 309 hp to 474 hp
- Mechanical 4-wheel drive • In-cab knife sharpening, shear bar adjustment • 4- to 8- row heads
- Spacious, comfortable, full-view cab

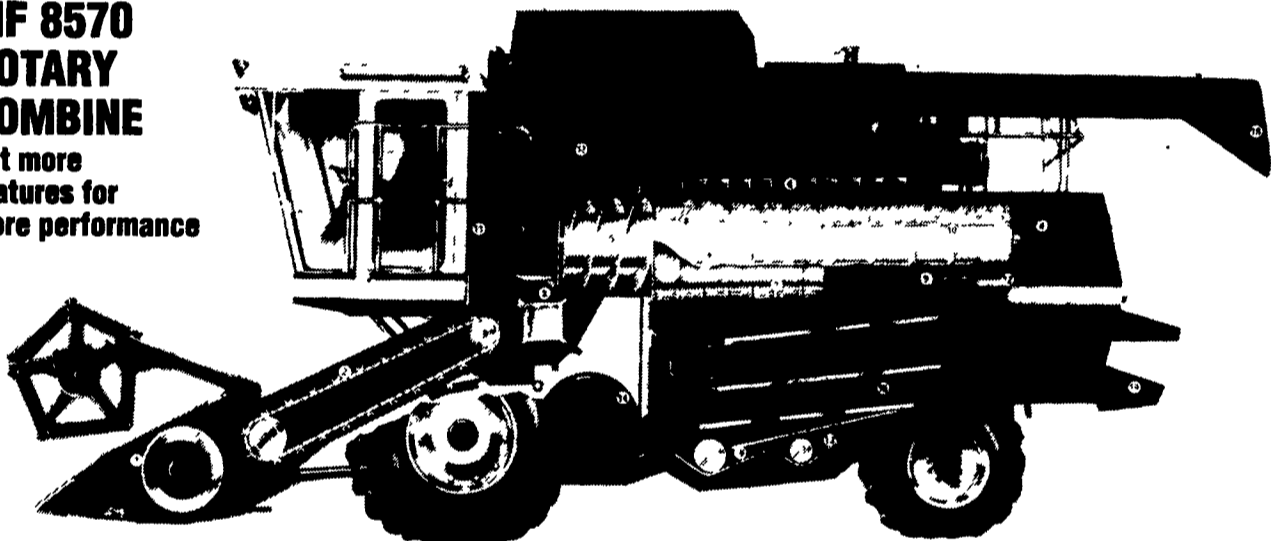
**CLAAS**

The Harvesting Specialist



### MF 8570 ROTARY COMBINE

Get more features for more performance



- 1 Grain header.** The large-capacity auger is placed low to the ground so that crops fall into it from the cutterbar for gentle, sure feeding.
- 2 Feed elevator.** Wide, 44-inch width matches the exceptional rotor capacity. Offset, U-shaped slats are stronger, longer-lasting and bolted on for easy placement. The front drum floats for optimum performance. An electric-over-hydraulic header reverser provides a convenient way for the operator to quickly remove an overload of material from the header and feeder elevator.
- 3 Front feed beater.** Patented beater accelerates crop into the rotor for more efficient threshing, and less crop damage and component wear.
- 4 Rotor drive.** Exclusive high-torque, hydrostatic drive has a unique, in-cab reversible action feature. Rotor speeds up to 1010 RPM are set from the cab.
- 5 Rotor intake.** "Full-Circle" feeding to the sets of auger flighting starts the crop on its spiral path through the threshing and separating areas. This provides optimum feeding performance and capacity, for more combine throughput.
- 6 Guide vanes.** Guide vanes provide axial flow which ensures multiple-pass threshing and separating and the right crop dwell time for clean, undamaged grain samples.
- 7 Concaves.** Exceptional concave area, plus the rubbing and impact action of the rotor, lets you set wider concave clearances for complete, non aggressive threshing with minimal grain damage of all crops. Replaceable concave sections and standard blank off plates make it easy to adapt to specific needs and crops.
- 8 Threshing lobes and rasp bars.** The 3 unique helical threshing lobes and 3 sets of rasp bars smooth out and thresh the crop. Rotor knives can be added or removed for weedy and green-crop conditions.
- 9 Separating.** There are 2,241 sq. in. (1,46 sq. m) of separating area. Open, rod-and-bar-design grates let kernels easily fall through to the separator pan, while straw is discharged. Adjustable deflector plates spread the grain evenly over the grain pan for superior cleaning.

- 10 Sweeps and guides.** The 3 sweeps, in conjunction with the guide vanes, provide the crop with an axial, multi-pass movement across the separator grate while giving it rearward direction.
- 11 Grain sample door in grain tank.** A chute from the bubble-up auger to a convenient access door in the front side of the grain tank makes it easy to confirm sample quality.
- 12 Direct discharge.** Patented system exhausts the crop residue directly from the rotor, eliminating the complication and power requirements of an extra beater.
- 13 Returns auger.** A large clean grain auger, 10-in. (25 cm) grain elevator and large tank fill auger can handle your heaviest yielding crops.
- 14 Cleaning fan.** The speed of this large-diameter fan can be set from 267-850 RPM while on the go from the cab. An optional low-speed pulley allows speed from 200-271 RPM for harvesting light-seed crops.
- 15 Pressurized cleaning shoe.** Opposing action of chaffer and sieve eliminates spearing. Total area is 6,426 sq in. (415 sq m). An optional side-hill attachment prevents sideways migration.
- 16 Clean grain auger.** A large clean grain auger, 10-in. (25 cm) grain elevator and large tank fill auger can handle your heaviest yielding crops.
- 17 227 bu. grain tank.** Perforated tank extension can be folded down for 148 in. (3.7) transport and storage height. A perforated panel behind the cab gives the operator a clear view into the grain tank, plus a full-tank sensor with an in-cab display alerts the operator of a 95%-full tank.
- 18 Turret unloader.** Electro-hydraulic swing, high clearance and extra-long reach give you 5-ft. (1.5 m) clearance beyond a 30 ft (9 m) grain table for easy, on-the-go unloading in approximately 2 minutes.
- 19 Straw Chopper (optional).** The 2-speed, fully adjustable chopper slides back for easy access and for windrowing. A unique chaff spreader door is standard equipment allowing a portion of the chaff to spread with the rotor discharge material. A fine-cut kit is available. Optional straw spreader distributes crop residue without chopping to save fuel.



1981 Gleaner N6 Combine (SNKO4199H) w/ 2/8 Flex Grain Head  
**\$22,000**



1982 JD 5820 (SN578802E), 4WD, 4R Cornhead, 7 Ft. Pickup Head 3500 Hours  
**\$45,000**



1994 Claas 690 Jaguar (SN-18809-1597) 4R Corn Head, 10 Ft. Pickup Head, Roller Mill, 4WD, Auto Pilot Self Stear, cable release hitch, 680 hours (engine: 875 Hrs.)  
**\$139,000**