MASSEY FERGUSON

Tractors And Combines

MF 3660, 4 WD, 140 HP, Rental Unit...

MF 375 60 HP Rental Model.....

Ford 5000 With Loader.....

1980 MF 550 4 Wheel Drive..... 1982 MF 860 With 1163 Com Head.....

MF 8460 Combine, Hillside Cleaning, 6R Comhead, 15' Floating Bar Head

MF 2675, 100 HP.....

MF 1155 With Cab, 140 HP...... MF 30E With Loader, 700 Hrs.....

1980 MF 540, 13 Ft. Float Head, 4 Row 30" Comhead......

1979 JD 4400, 13 Ft. Soybean Head

Gleaner "M" Combine.....

MF 285 Orchard Model MF 375 With Cab

MF 285, 84 HP., MF 3525, 108 HP

MF 253, 48 HP...

MF 1085, 84 HP.

MF 275 67 HP.

USED TRACTORS

USED COMBINES

USED HARVESTERS

HAY EQUIPMENT

KM281 Disc Mower Conditioner, 9 Ft. Cut \$4,500

MANURE & FEEDING EQUIPMENT

PLOWS & TILLAGE

MISC. EQUIPMENT

NH 1495 Diesel Haybine

Bush Hog 3 Pt. 5 Ft. Cut Mower.....

S.F.M. 1100 Gal. Liquid Spreader

#1830 Oswald-Butler T.M.R. Mixer Wagon

M&W 5 Tooth V Ripper.....

61 Ft. Westfield 10" Transport Auger

10 Ft. Tye No Till Grain Drill.....

Herd Pull Type 32 Bu. Seeder w/Hyd. Remote Control

Brady 12 Ft. Flail Shredder

7 Ft. 3 Pt. Scraper Blade

Vicon Feeders, Main Station.....

Vicon Feeder, Sub Station

MF1017 Backhoe for MF 1035.....

Pull Type Air Blast Sprayer

Brady 6 Ft. Flail Shredder

2 EZ Trail Bale Basket ...

Lucknow 285 Mixer Wagon

JD Front Mount 4 Row Cultivator.....

Teagle Bale Shredder.....

New! Pequea Hay Tedder Haybuster Tub Grinder.....

Demo Vicon 1511E 5x6 Round Baler...

\$46,000 \$11,000 \$15,000

...\$6,500 ...\$9,500 \$19,500

\$6,500

\$14,000

\$19,800

..... \$6,500

...... \$22,000

\$11,000

\$7,900

\$9,900

\$500

..... \$3,500

.....\$8,900

\$1,900

\$5,700

.... \$750

\$3,200

\$5,500

\$1,700

\$1.500

\$5,500

\$2,200

\$3,900

\$2,600

\$2,500

\$1,500

. **\$305**

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

Located: 4 miles West of New Holland on Rt. 23, 11/2 miles Northeast of Leois on the No. Groffdale Rd., 1 mile on the right, opposite Groffdale Mennonite Church.

SINCE 1936



Forage Harvesters



Sharp knives for a precise chop

The intake housing can be quickly folded down from the cylinder housing. You can then inspect the shearbar and the drum easily and in no time, and adjust the knives to contact with the shearbar. In seconds and without tools,

The power transmission from the engine to the chopping cylinder is as direct as can be, without any detours. A single multi-vee powerband keeps the speed steady at all times and features very high efficiency.
Using the low pressure hydraulic system, the driver engages a single plate dry clutch which sets the permanently tensioned belt.

in motion. Straightforward design with high mechanical efficiency.

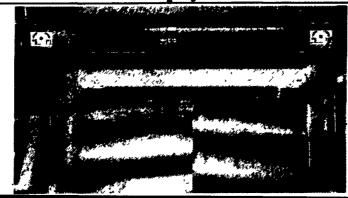
The impressive CLAAS chopping cylinder is a full 29.5" wide, has 20 or 24 knives in V-formation and the JAGUAR 880 and 860 reach a cutting frequency of 14,400 cuts per mintue. The knives are adjusted to just touch the shearbar. This contact adjustment is done without tools, and guarantees the top quality chop for which the JAGUAR range is famous.

The intake housing is in one piece, and can be quickly separated from the cylinder housing. This way, you gain unimpeded access to the cylinder without delay. Sharp knives and exact shearbar adjustment keep output high and fuel costs low. These new machines feature as standard an

automatic sharpening system. The drum is sharpened while rotating forwards, and is sharpened up after just a few passes.

Electrical shearbar adjustment from the driver's seat is an agreeable refinement. You simply preselect the number of passes for grinding, set the required distance of the knives to the shearbar, and press a switch. The complete operation is automatic.







COME SEE THE

NEW

130-180 PTO hp MF® 8100 tractors



They get more power to the job with

- ◆ Dynatorque[™] engine performance
- ◆ Efficient Dynashift™ transmission
- ◆ 2-door access QuietView[™] cab
- Closed-center hydraulics
- ◆ Long-life wet clutch

EXPERIENCE THE POWER

Aodel	MF 8120	MF 8140	MF 8150	8160
TO hp	130	145	160	180

Step up to the future. See the most advanced and efficient tractors Massey Ferguson®has ever produced.

