

### **USED TRACTORS** 1988 Model MF30E 45hp Diesel Tractor With Loader and 3pt Hitch, 1540 Hrs \$12,500 MF 255 Diesel, 50hp \$5,800 Farmall H Tractor \$1,200 Farmall 400 \$2,500 \$4.900 MF 165 Gas With Loader, 50HP MF 1155 Tractor, 140 HP \$11,500 MF 399 with Loader, 95 HP \$17.500 Kubota B1750 4x4, 15 PTO HP 342 Hr \$8,900 IH 140 with Belly Mower \$3,200 **DEMO TRACTORS**

Model 3120-T, 2 Wheel Drive MF 375 Tractor, 60 HP MF 8160 4x4, 180 HP

### **USED COMBINES**

ODD COMDINES	
Oliver 525 Combine with 2 Row 38" Corn Head, 11' Grain Head	\$2,000
Like New MF 8460 with Hillside Cleaning 6 Row	, _,
30" Corn Head, 20 ft floating Grain Head, less than 200 hrs	JUST IN
1996 MF 8570 4x4 Rotary Combine, 1,166 Hr, with 863 Corn Head	JUST IN
1976 Uni system 717 combine with 4 row 443 JD corn head	\$4,500
1990 MF 8460 2,573 hrs 15' Floating Grain Head, 6 Row Corn	\$64,000
1990 MF8460 with Hillside Cleaning, 20 ft Floating & 6 Row Corn Head, 3219 hrs	\$67,000
1981 MF860 with 15 ft Floating Grain Head with 3,400 hrs	\$12,000
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
1976 MF760 with 184t. Flex Head with 3263 hrs	<b>\$9,500</b>

### **USED HARVESTERS**

\$5,400
\$2,900
\$5,600
\$7,900
\$2,900
\$5,900
\$8,700
\$8,000
\$9,900
\$2,900
DEMO

Used Vicon Feeder Main and Sub Stanchion	\$1,500
PLOWS & TILLAGE	
Oliver 5-16 Auto Reset Plow	\$1,400
IH Chisel, 7 Tooth, 3pt	\$1,200
IH 700 Plow 4x16	\$1,900
McConnel 6 Row 30" Cultivator	\$1,250
JD 400 Rotary Hoe	\$1,400

\$4,900

Lucknow 285 TMR Mixer Wagon

## SNOW BLOWERS IN STOCK

# The CLAAS® Quadrant 1200 square baler – The new standard equipment for commercial operators



CLAAS doesn't have to sell a commercial operator on the advantages he gets from large, densely-packed square bales.

Yes, the Quadrant 1200 delivers that density commercial operators want. Yes, its bales inhibit spoilage by keeping the air out. Yes, they preserve quality because they minimize nutrient loss.

The 1200 also offers the high production capacities you demand. Its 4 ft x 2-1/4 ft x up to 8 ft long bales effectively increase storage space and dramatically increase transport capacities—all at a high productivity rate. And you know what this means to your bottom line.

The Quadrant makes easy work of dry hay, haylage and silage crops—whatever you've got. And it bales as much of it as you've got.

CLAAS's **shaft-driven knotters** have earned a worldwide reputation for reliability and low maintenance. Other notable features are its 3-stage pre-

chamber, 78" wide pickup, powerful transmission, heavy-duty worm gear, 1000rpm pto, hydraulic density control, capacity for up to 24 balls of sisal or plastic twine, and of course 6 dependable CLAAS shaft-driven knotters.

Production capacity. Convenient handling and storage. Economical transport. Density and quality. A better bottom line.

For more information about the Quadrant and how it can meet your commercial needs; contact the CLAAS dealer listed below.

Incidently, CLAAS quality is also available in a smaller Quadrant model designed for dairy operators.





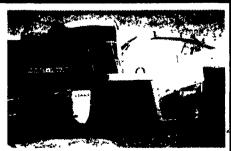
### NO NONSENSE DESIGN, CLEAR DRIVE SYSTEMS

• Efficient design • Worm drive powered • No chains for improved precision, reduced wear • Heavy-duty ram for highest density



# ROTO CUT° CUTTING SYSTEM

- 25 knives provide 1-3/4" chop length on 1200 44 knives provide 2-3/4" chop length on 1150
- Knives engaged/disengaged from cab



1997 Claas 840 4x4 381 HP with 10' Hay Head, 6 Row Corn Head



1990 MF 8460 Combine with Hillside Cleaning, 20 Ft Floating and 6 Row Corn Head, 2189 Hrs \$67,000



1994 Case IH 1688 4x4 Combine with 8 row corn 15' flex head, 20' flex head **JUST IN** 



1984 MF 860 4x4 Combine Ser # 18839 2,478 Hr \$18.000