\$39,500

\$35,000

\$29,000

\$23,500

\$29,000

\$9,500

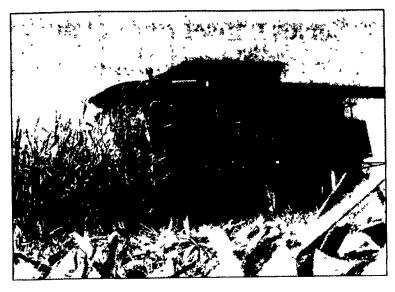
\$12,000

\$21,500

\$39,500

97 Cat 312B, Cab 4580 Hrs 20' Shoes New

96 Cat 312, AC, 5230 Hrs



Massey Ferguson 9790 Combine

Advanced Technology Boosts Capacity In New Massey Ferguson Combines

DULUTH, Ga. Massey Ferguson combines have increased harvest capacity over previous models thanks to advanced technology and design enhancements. The class VI MF 9690 and class VII MF 9790 combines feature improved fuel efficiency, more efficient and thorough grain threshing, greater visibility, and an enhanced cab environment. At the same time, combine operation and maintenance have become simpler, not more complex.

The MF 9690 and MF 9790 are designed to adjust easily from one field to another or from one crop to another," said Tom Draper, general marketing manager, Massey Ferguson Harvesting Products. "In fact, our engineers work hard to create 'advanced simplicity' in every combine. That means fewer chains, fewer belts, fewer gearboxes, and fewer grease fittings than any other combine on the market. It also means superior harvesting capability and, with these machines, expanded har-

Expanded capacity is a result design modifications to Massey Ferguson's advanced technology and harvest system. Improvements involved the front beater, the rotor, and grain cleaning system.

Massey's proven grainfriendly cascade system shakes, separates and gently drops grain from one pan to another. Here, a minor change to the angle of the cleaning shoe and motion of the sieves and bottom pans contributes to increased cleaning capacity.

Increased capacity in threshing and cleaning means more grain in the tank. Storage capacity on the new MF 9690 and MF 9790 has increased to 300 bushels with new larger grain tanks.

'Even a minor change in design can make the best system even better," said Draper. "We increased the productivity in these combines not by changing a proven and successful system, but simply by enhancing several components.



New Tree Clipper from Worksaver

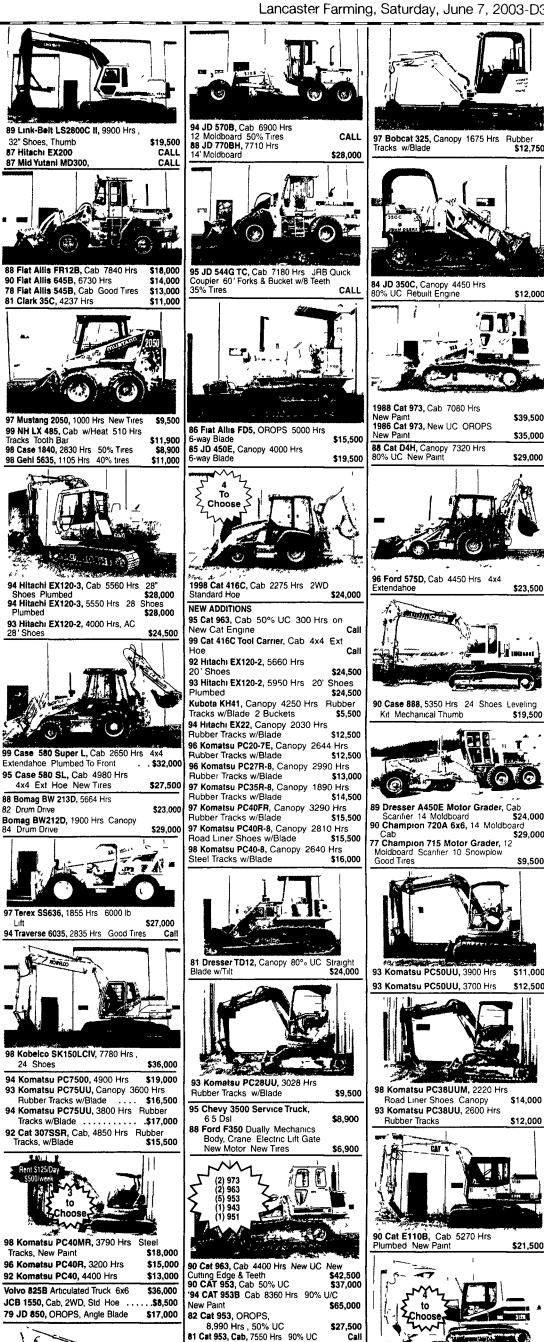
New Tree Clipper Simplifies Trimming Trees

LITCHFIELD, Ill. - The new Tree Clipper from Worksaver, Inc., solves the problem of trimming and cutting hard to reach tree branches or unwanted trees. It also eliminates the need to trim limbs with a chain saw from a loader bucket or ladder. The Tree Clipper can be mounted to either side of the main frame and provides excellent visibility.

Designed for use with a tractor loader or a skid steer, the Tree Clipper features rugged welded steel frame construction while the cutting blades are built

trom T-1 steel. Cutting head on the unit rotates 113°. Head rotator cylinder is 3"×10" and the cutting head cylinder is 5"×8"

The Tree Clipper is available in two models, Model TC8-FL and TC8-SS. Model TC8-FL is designed for use with a tractor loader and comes with standard pin type attachment brackets. This model requires a tractor with a minimum of 45 PTO HP. Front loader quick attach brackets are available. Model TC8-SS is designed for use with skid steers and uses a "universal" attachment system.





\$28,000

\$11,500

\$19,500

1986 Cat 943, Cab 10 600 Hrs

79 Int'l 125E, Canopy 5368 Hrs

80% UC

88 JD 455G, Cab