

TRIPLE MERGERS



2330, 2334 & 2340



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Oxbo mergers have been the leaders in the forage industry for years. Now, the next generation merger is here; the Oxbo 2330, 2334 and 2340 Forage Merger.

IMPROVED PERFORMANCE

Oxbo customers told us features they would like to see added to our merger. The result exceeds expectations. The all new Oxbo mergers are more productive than ever before. The totally new pick up head design improves crop flow from pickup to delivery in the windrow. Oxbo has always been known for windrow consistency. Now, even better with wider conveyors and higher capacity conveyor motors.



STANDARD FEATURES

Oxbo mergers continue to provide features making Oxbo mergers stand-out from our competitors. Features like, wide stance, smooth ride shoes easily glide across the roughest fields thanks to the hydraulic float suspension. Rubber mounted split tinnes are spaced 2" apart along the full width of the merger to reduce crop loss and the amount of foreign material in the windrow.

NEW FEATURES

- ✓ Wind guards with air-flow openings improve crop flow, even in heavy crops
- ✓ Easy access belt tensioner for fine adjustments
- ✓ New styling, graphics and color for a bold, new look
- ✓ Hitch mounted gearbox and pumps eliminate the need for a CV PTO to reduce maintenance time and cost
- ✓ Higher capacity hydraulic pumps
- ✓ Larger oil capacity



UNIQUE FEATURES

- A** 40" conveyor with a rear profiled slope. More room for heavier crop and the 5° angle distribute the crop more evenly for a better windrow
- B** Improved CAM profile for better pick-up and delivery onto the conveyor
- C** Rear mounted hydraulic tank and access platform make hydraulic system maintenance easier

- D** Completely redesigned mechanical steering system with heavier components, combined with wide 480/55R22.5 tires allow for faster road travel, better handling and faster merging with less field compaction
- E** Heavier lift arms allow for rapid fold and unfold capabilities to compliment the hydraulic float system for smooth ground following

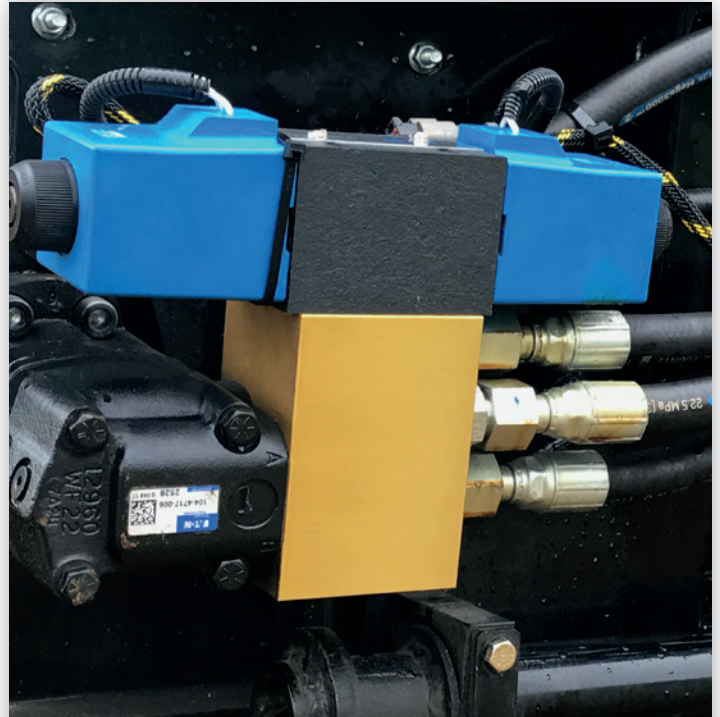


HIGHLIGHTS



✓ **UPDATED SWITCH BOX**

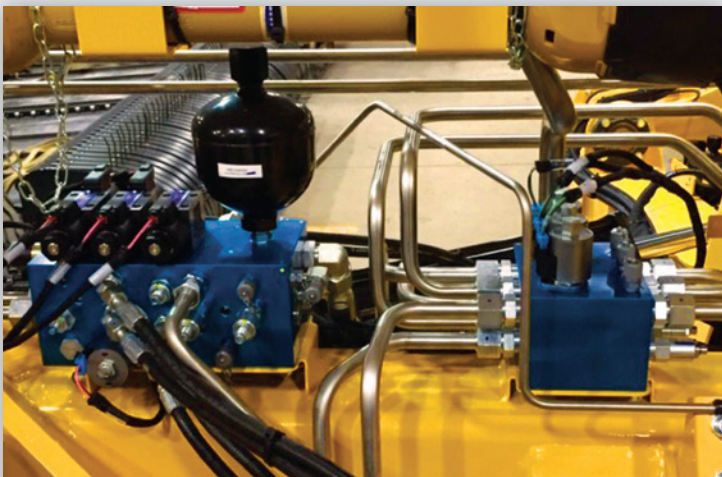
Switch box is Ram-mounted for Operator convenience and ease of use



✓ **POWERFUL MOTORS**

Powerful motors provide higher torque at the heads and conveyors, where you need it most

EASY ACCESS SIDE PANELS



HYDRAULIC SYSTEM

Easier access to the merger hydraulic system



AUTO-LUBE

Quick access allows you to fill or monitor auto-lube



✓ **SEALED CONTROL UNIT**

Sealed control unit is moisture and weather resistant



✓ **SPARE PTO**

Spare PTO storage behind the side access panel. All mergers come standard with a 1-3/8 and 1-3/4 PTO



✓ **DRY HAY SKIRT (OPTIONAL)**

Dry hay skirt provides more harvesting flexibility. Creating tighter windrows for narrow baler pickups

SPECIFICATIONS

	2330	2334	2340
Dimensions			
Transport width	10ft 2.5in (3.11m)	10ft 2.5in (3.11m)	11ft 11in (3.63m)
Actual width	30ft 4in (9.3m)	33ft 9in (10.3m)	40ft (12.19m)
Transport length	24ft 11.1in (7.6m)	25ft 11.1in (7.9m)	28ft 10in (8.79m)
Working length	22ft 9.75in (7.0m)	22ft 9.75in (7.0m)	23ft 2.75in (7.08m)
Transport height	10ft 9in (3.28m)	10ft 9in (3.28m)	11ft 7in (3.53m)
Working height	8ft 8.3in (2.51m)	8ft 3in (2.51m)	8ft 3in (2.51m)
Weight	16,710 lbs (7,580 kg)	17,060 lbs (7,738 kg)	18,040 lbs (8,183 kg)
Hitch weight - folded	5,240 lbs (2,377 kg)	5,040 lbs (2,286 kg)	4,560 lbs (2,068 kg)
Pickup			
Conveyor length	3, 10ft (3.1m)	1, 10ft (3.1m); 2, 12ft (3.66m)	1, 12ft (3.66m); 2, 14ft (4.27m)
Conveyor belt width	40" (1.0m)	40" (1.0m)	40" (1.0m)
Strippers	Poly		
Rubber mounted teeth	Split tines with 2" spacing		
Tractor Requirements			
Tractor size	135hp minimum (100 kW)		150hp minimum (111.86 kW)
3-point hitch	Cat III, or IV hitches		
PTO	1000 RPM (choice of type 2 or type 3 PTO)		
Tractor remote couplers	2 sets (Requires closed center or load sensing hydraulic system*)		
General			
Oil reservoir capacity	90 gal (341L)		
Max transport speed	20mph (32.2km/hr)		
Operating speed	2-12mph (3-19km/hr)		
Tire size	480/55R22.5		

Load Sensing now standard equipment.

*Tractors with load sensing hydraulics may require an optional kit. Contact your dealer or territory manager for information.

U.S. Patents: 6,205,757; 6,935,488; 7,070,042; 7,310,929; 7,418,811; 7,628,004; 7,673,439; 7,823,371; 7,827,774; 8,091,331; 8,166,739; 8,186,138; 8,312,700; 8,402,730; 8,511,052; 8,863,488; 9,198,357.



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