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Clear Lake, WI 54005

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Specifications	Model 330	Model 334
Dimensions		
Transport width:	9ft 9.875in (2.99m)	9ft 9.875in (2.99m)
Working width:	29ft 9.125in (9.07m)	33ft 9.875in (10.31m)
Transport length:	22ft 9.875in (6.96m)	24ft 9.875in (7.57m)
Working length:	20ft 8.625in (6.32m)	20ft 8.625in (6.32m)
Transport height:	10ft 9in (3.28m)	11ft 1.5in (3.39m)
Working height:	8ft 3in (2.52m)	8ft 3in (2.52m)
Weight		
Total:	13,175lbs (5,976kg)	13,375lbs (6,067kg)
Hitch:	3,500lbs (1,588kg)	3,500lbs (1,588kg)
Rear axle:	9,675lbs (4,389kg)	9,875lbs (4,479kg)
Pickup		
Conveyor width:	3, 10ft (3.05m)	1, 10ft (3.05m); 2, 12ft (3.66m)
Strippers:	Poly	
Rubber mounted teeth:	2” spacing	
Tractor Requirements		
Tractor size:	135hp minimum	
3-point hitch:	Cat II, III-N, or III	
PTO:	1000 RPM (choices of 1.375in, 21 spline; or 1.75in, 20 spline)	
Tractor remote couplers:	2 sets (Requires closed center or load sensing hydraulic system)	
General		
Oil reservoir capacity:	64 gal (242L)	
Conveyor belt width:	35in (0.89m)	
Max transport speed:	20mph (32km/hr)	
Operating speed:	2-12mp (3-19km/hr)	
Tire size:	16.5 x 16.1 -10ply	

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330 & 334

330 & 334

With a decade of merger experience, Oxbo pioneered and perfected the triple merger concept. The Oxbo 334 offers the widest pick up width of any merger on the market--a full 34-feet; and, the wide swath Oxbo 330 delivers a full 30-feet of pick up width. Oxbo mergers deliver:

- High quality windrows
- The ability to “Hay in a Day”
- Uniform, consistently shaped windrows for even harvester feeding
- The ability to feed the appetite of even the largest choppers

Performance when it counts

- Center cam supported by a large bearing allows for shorter, stronger finger bars
- Rubber mounted tines along the full width of the merger reduce crop loss
- Tines spaced 2” apart for excellent crop recovery even in light or difficult crops
- Poly tine guards retain their shape and reduce maintenance needs

Smooth ride shoes

- Innovative float system delivers smooth following of the ground
- Wide stance shoes provide a smooth ride over rocks or pivot tracks
- Allows faster ground speed without header bounce and eliminates wheels, bearings, seals, axles

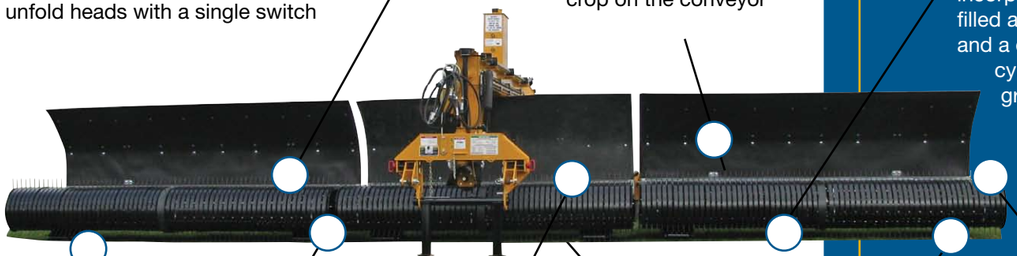
Driving productivity

- Narrow 10-foot transport width for fast transport between fields, increased visibility, and extra safety
- Single switch control to raise, lower, fold or unfold the heads
- Conveyor designed for high capacity flow and high in-field speeds to stay ahead of even the largest chopper
- Backed by the best parts and customer service in the industry

Conveyor trough: Builds a uniform, consistently shaped windrow for smoother harvesting feeding

Easy-to-use controls: Adjust your merger on the fly with the ability to raise, lower, fold and unfold heads with a single switch

41-inch high wind guards: Keeps light crop on the conveyor



Hydraulic float system: Innovative float system incorporates a nitrogen filled accumulator assist and a dedicated set of cylinders for smooth ground following

Center cam drive: Stronger support and minimal gap between heads

Steerable rear wheels: Increases maneuverability and ability to get the crop out of the field corners

Smooth crop flow: Crop has easy transition from heads to conveyor

Positive drive motors: Located at each end of the conveyors for more power, quieter operation, and better crop delivery

Rubber mounted tines: 2 inch spaced along full pick up width. Deliver excellent crop recovery even in light or difficult crops

Wide shoes for a smooth head ride: Provides even ride over rocks, chuck holes, pivot tracks, or ruts; shoes instead of wheels eliminates header bounce

Features

- **Full 30- or 34-foot header width:** Oxbo’s patented designed creates continuous pickup and crop flow

- Autosteer rear axle with 16.5 x 16.1 10 tires
- Hydraulically adjustable pick up height

Options

- Dry hay skirt kit
- Extra switch box

oxbo®