

# 2400 SERIES II TRUCK MOUNT TWIN SCREW VERTICAL MIXERS



## THE MOST TRUSTED MIXER THE MOST VALUED MIX

- ✓ **Consistent** TMR beyond demo and after the sale - precision feeding for service life.
- ✓ **Capacity** with Balanced Flow™ Technology - no dead spots at struck height!
- ✓ **Cleanout** minimizes residue carryover for balanced rations, batch integrity, and nutrient cost control.

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**INVESTMENT FLEXIBILITY**  
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# 2400 Series II Truck Mount Twin Screw Vertical Mixer Specifications



2400 Series II  Vortex®	U/M	810	950	1100
Mixing Capacity w/ Extensions (9.25 in)	ft <sup>3</sup> /m <sup>3</sup>	950 (26.9)	1100 (31.1)	1270 (36)
Empty Weight	lbs (kg)	17,200 (7,802)	18,470 (8,378)	19,170 (8,695)
XH Empty Weight	lbs (kg)	19,000 (8,618)	20,900 (9,480)	22,000 (9,979)
Max Load @ 25 lb./ft. <sup>3</sup>	lbs (kg)	20,250 (9,185)	23,750 (10,773)	27,500 (12,473)
Max Gross Weight	lbs (kg)	37,700 (17,100)	40,800 (18,507)	46,670 (21,169)
Floor Thickness	in (mm)	3/4 (19)		
Sidewall Thickness	in (mm)	1/4 (6); XH 3/8 (9)		
Door Opening Height x Width (Front - Back)	in (mm)	26 (660) x 42 (1,067)	30 (762) x 42 (1,067)	
Door Opening Height x Width (Side - 4 Locations)	in (mm)	39 (991) x 34 (864)		
Viewing Platform		Front; Right/Left Access		
Screw Flighting Thickness	in (mm)	5/8 (16); XH 3/4 (19)		
Screw Height x Diameter	in (mm)	44 (1,118) x 108 (2,743)	54 (1,372) x 108 (2,743)	54 (1,372) x 108 (2,743)
Knife Positions Per Screw		5	7	11
Operating Speed	RPM	1,000 (Planetary) or 2,000 (Direct Hydraulic Drive)		
Drive Package		Low Profile Planetary or Direct Hydraulic Drive		
Scale System		4-Point		

## OPTIONS

Vertical Mixer Screw  
 - Multi-Angle  
 - Knives  
 Side Extensions  
 - Rubber/Steel

Hay Retainer  
 Discharge Chute w/ or w/o Magnet  
 Discharge Conveyor  
 Tub Mounted Magnet

Selection of Indicators  
 - Digi-Star®,  
 - dinamica generale®  
 - Weigh-Tronix®

Camera Package  
 Ladder (Rear Location)  
 Planetary Cooling System  
 Hydraulic Control Center



**CAUTION:** Never operate Patz equipment without all shields and guards in place. **Safety Is No Accident.** Before operating any piece of equipment, be sure to read and understand the operator's manual. This manual should be kept with the machine at all times. Additionally, make sure all safety shields and devices are functioning properly and are securely in place. Specifications and prices subject to change without notice.