



# Model 2400 Truck Mount Twin Screw Vertical Mixers

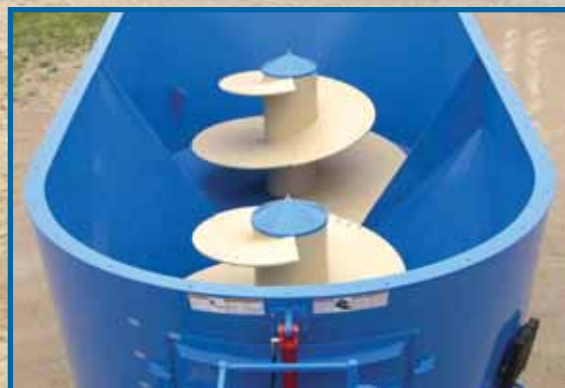
Partners in Progress since 1948

## The Best Keeps Getting **BETTER!** Same Proven Performance - now in a Truck Mount!



Available in  
810 & 950  
cu. ft. sizes!

- Flexible - handles all feedstuffs, round or square bales, wet or dry.
- Fast mixing and fast discharge saves you valuable time!
- Thorough, consistent ration, regardless of batch size!
- Superior clean-out.
- 5 Year pro-rated warranty on planetary reducers!
- Reliable, accurate 4-point electronic scale system.
- Manufactured by Patz Corporation, Pound, WI U.S.A. - meeting the needs of the dairy farmer for over half a century.



Mixing Design Promotes Fast, Thorough Blending from End to End! The Patz Twin Screw Vertical Mixer's unique screw and patented baffle design quickly and gently directs all feedstuffs around both screws from end to end producing a thorough, consistent, quality ration regardless of batch size.



**Contact your local Patz dealer for a demo!**

**Seeing Is Believing**

View on-farm demos, customer testimonials and more at  
[www.YouTube.com/patzmarketing](http://www.YouTube.com/patzmarketing).



**FLEXIBLE PAYMENT  
PLANS AVAILABLE.  
ASK FOR DETAILS.**



# Model 2400 Truck Mount Twin Screw Vertical Mixer Tub Specifications

*(Mixer Only)*

	U/M	VV810K	VV950K
<b>CAPACITY</b>			
Mixing	ft <sup>3</sup> (m <sup>3</sup> )	810 (22.9)	950 (26.9)
w/Optional Extension	ft <sup>3</sup> (m <sup>3</sup> )	950 (26.9)	1,100 (31.1)
<b>UNIT</b>			
Empty Wt.	lbs (kg)	17,200 (7,802)	18,470 (8,396)
Max. Load @ 25#/cu.ft.	lbs (kg)	20,250 (9,185)	23,750 (10,773)
Max. Gross Wt.	lbs (kg)	37,450 (17,023)	42,220 (19,190)
No. of Screws		2	2
Overall Tub Length	In (m)	261-5/16 (6.63)	269 (6.83)
Overall Height w/Sub Frame	In (m)	81 (2.1)	90 (2.3)
Overall Tub Width	In (m)	109 (2.8)	109 (2.8)
Screw Flighting Thickness	In (mm)	5/8 (15.9)	5/8 (15.9)
Floor Thickness	In (mm)	3/4 (19)	3/4 (19)
Side Wall Thickness	In (mm)	1/4 (6)	1/4 (6)
Scale System		4 Point	4 Point
Operating Speed		Variable Load Sensing	Variable Load Sensing
<b>DISCHARGE DOOR OPENINGS</b>			
Front/Back Doors			
Height	In (mm)	26 (660)	30 (762)
Width	In (mm)	42 (1067)	42 (1067)
Side Doors			
Height	In (mm)	39 (991)	39 (991)
Width	In (mm)	34 (864)	34 (864)
Locations		6	6
<b>FRONT CENTER DISCHARGE</b>			
Chain Conv. Width	In (mm)	36 (914)	36 (914)
Discharge Side		Right or Left	Right or Left
Ground Clearance	In (mm)	Varies with truck	
<b>OPTIONS</b>			
Side Extensions		9-1/4" Opt. adds 140 ft <sup>3</sup> to capacity	9-1/4" Opt. adds 150 ft <sup>3</sup> to capacity
Hay Retainer		Opt.	Opt.
Reversible Discharge		Opt.	Opt.
Maximum No. of Knives+		5 per screw 10 total	7 per screw 14 total
Viewing Platform		Opt.	Opt.
Indicator Extension Arm		Opt.	Opt.
Rear Commodity Door		Opt.	Opt.
Wide Selection of Indicators		Weigh-Tronix® & Digi-Star®	Weigh-Tronix® & Digi-Star®
Discharge Magnets		Opt.	Opt.
Hour Meter		Opt.	Opt.

+Quantity varies with material in ration and processing time.

Experience the durability, dependability and proven performance of the Next Generation of Patz Vertical Mixers.

Choose from a variety of single, twin and triple screw models ranging from 140-1,580 cubic feet of mixing capacity!

**Contact your Patz Dealer today!**

**PARK LAKE EQUIPMENT SALES**

**Toll-Free 1-800-567-4706**

**Lethbridge, AB. 403-381-4706**

**Lethbridge, AB. c 1-403-382-0457**

**Red Deer, AB. c 1-403-634-4477**

[www.parklakeequipmentsales.ca](http://www.parklakeequipmentsales.ca)

The **Best**  
Keeps Getting **BETTER!**



Special features of the Model 2400 Truck Mount Twin Screw Vertical Mixer

Reliable Hydraulic System:

- Drives the mixer planetaries.
- Variable speed w/load sensing.
- Less mechanical parts.
- All controls conveniently located inside cab of truck.



Cooling System:

- Maintains a lower, uniform temperature for hydraulic oil to improve oil life.
- Controlled cooling of hydraulic oil lessens expansion of metal parts to help minimize wear.



**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.