



XT3 A2 Multi-Purpose Dump Body

For maximum productivity and minimum maintenance, choose the XT3 A2 multi-purpose dump body with dual augers. It has the largest capacity & lowest center of gravity of any radius style body produced giving you the productivity and ROI you need.

FEATURES & BENEFITS OF AN AUGER CONVEYOR

- Up to 16.0 cubic yard struck capacity
- Dual auger conveyor system eliminates carry-back of material
- 7" (17.8cm) diameter augers with variable pitch flighting for even unloading of material from the body.
- Auger flighting constructed from AR400 steel for long life and reduced maintenance
- Dome screens, conveyor cover, and centralized grease bank are standard
- Independent 4-bolt flange bearings are greaseable from the back of the machine without needing to remove access panels
- Auger to gear case connection is single pin with poly bushing. No maintenance – ease in disassembly.
- Planetary gear case is 3.6:1 – made in USA
- 24.7 cubic inch motors with one motor containing a 60 pulse sensor. High feedback rate for accuracy of material delivery.
- 7-gauge 304 stainless steel trough with formed vee for optimum feed and auger cleanout. Superior strength and long life.

FEATURE / BENEFIT OF XT3 A2 PREWET

- ¾" stainless pipe introduces liquid over flighting. Liquid is blended into material prior to discharge onto the spinner through auger rotation.
- Liquid pipe can be easily removed (one bolt) for service and/or calibration of liquid application.

XT3 A2

Length (ft)	Length (m)	Width	CA/CT*	Struck Capacity	Struck Capacity w/ Sideboards	Approx. Body Weight
10'	3.05	95.5" (243 cm)	84" (213 cm)	7.6 yds ³ (5.81 m ³)	11.2 yds ³ (8.56 m ³)	4323 lbs. (1961 kg)
12'	3.66	95.5" (243 cm)	108" (274 cm)	9.2 yds ³ (7.03 m ³)	13.6 yds ³ (10.40 m ³)	4703 lbs. (2133 kg)
13'	3.96	95.5" (243 cm)	108" (274 cm)	10.0 yds ³ (7.65 m ³)	14.7 yds ³ (11.24 m ³)	4893 lbs. (2219 kg)
14'	4.27	95.5" (243 cm)	120" (305 cm)	10.9 yds ³ (8.33 m ³)	16.0 yds ³ (12.23 m ³)	5083 lbs. (2306 kg)

*The Cab to Axle/Tandem dimensions are only guidelines. Consult federal, state and local weight laws and chassis manufacturer's ratings to ensure neither government weight restrictions, nor GVWR and GAWRs are exceeded.



Pre-Wet System

Liquid is blended into material prior to discharge onto the spinner through chain conveyor system.



Spinner

The rear spinner assembly adjusts up/down, side-to-side, and fore/aft for precise spread pattern control.



Hoist

Front telescopic hoist provides lower center of gravity when dumping. Cylinder includes 2-year warranty.



Body

95.5" (243cm) wide body provides maximum capacity. Body side sheets and floor feature one-piece construction.

Dual Auger

Precision delivery of material to spinner. No carryback of material.



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