The X-Press pack is the easiest compactor on the market... just install it and start saving!!

FEATURES

- UL/CUL listed Control Panel
- Liquid tight compactor/container
- 4 or 6 cubic yard front load or rear-load container
- Removable Power Unit
- Large 46 x 21 Charge Opening
- Low loading height for easy loading
- Optional chute fed systems available
- Fully (UHMW) guided & supported ram
- Fixed breaker bar teeth aid in trash retention
- ANSI Z245.2 & ANSI Z245.21 Compliant



Available In 4yd & 6y front and rear Container Capacities

This compact self-contained unit offers the same liquid tight containment as a standard sized compactor, but in a more convenient size. Designed to offer the same benefits of a larger unit with it's optional chute fed or hopper fed system.

Ease of use makes it a perfect portable compactor. No additional site prep such as concrete pads, anchors or channel guides are required.

DESIGN FEATURES

- Rugged construction provides long life.
- Can easily be used for long-term or short-term applications.
- Eliminates the unsightly mess of trash spilled by hauler.
- Excellent compaction of dry and/or wet material.
- Compaction ratios average 4.5:1, depending on material
- Ideal for restaurants, fast food restaurants, shopping centers, supermarkets, hospitals, schools, nursing homes and hotels.

LOADING CAPABILITIES

Load from ground, off a dock, or through the wall.



USER FRIENDLY

Container lid automatically unlocks when container is emptied and locks when returned.

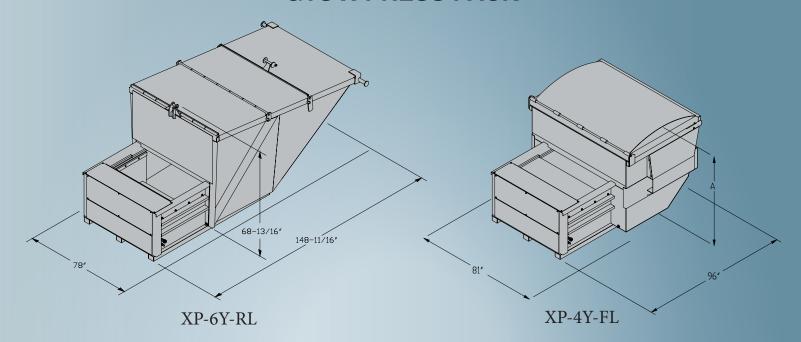


SELF-CONTAINED UNIT

Designed for limited space locations.



GTS X-PRESS PACK



Special modifications quoted upon request

SPECIFICATIONS

GENERAL: Dimensions

Length Width

81" Height See Chart

96"

27 seconds

18,3000 lbs.

48" W x 19" H

See Chart

11 gage

11 gage

.41 CU YDS

19,500 lbs.

21" L x 46" W 32"

6" Minimum

Clear Top Opening Minimum Load Height

Cycle Time

Ram Force Normal Maximum

Ram Penetration Ram Face Dimensions

WASTEC Rated

CONSTRUCTION:

Container

Floor Sides

3/16" Steel Plate Presshead Top Sides 3/16" Steel Plate

1/4" Steel Plate Face

Chassis Floor 3/8" Steel Plate 3" C-Channel

Sides 3/16" Steel Plate 3" C-Channel

ELECTRICAL:

Motor

280-230/406 VAC 60 Hz Three Phase Voltage

Optional Voltage 230 VAC 60 Hz Single Phase

HYDRAULIC:

Pump Type Vane **Pump Capacity** 3 gpm 14 gal Tank Capacity Hydraulic Capacity(2) Bore

Stroke Rod

18" Operating Pressure 1*1/4"

Normal Maximum

2,250 psi

2,400 psi

2-1/2"

MODEL	Α	WEIGHT
XP-4Y-FL	58 7/8"	2,700 lbs.
XP-6Y-FL	76 7/8"	2,800 lbs.
XP-6Y-RL	68 7/8"	2,975 lbs.

All information is subject to engineering and/or other changes without notice