



A Five Star Compactor



The K100 Compactor

- ◆ Produces bag containing 40 – 100 lbs (18 – 45 kg)
- ◆ Optional larger bin capacity 100 – 250 lbs (45 – 113 kg), uses larger bags
- ◆ Unique design for bagging and/or baling waste material
- ◆ Refrigerator style door opening to container for easy bag removal
- ◆ Provision for multiple containers for various compaction/recycle applications
- ◆ All hydraulic and electrical components contained in upper cabinet



TECHNICAL SPECIFICATIONS			
Compactor	Dimensions	Loading Aperture Size	
Height	71" (1790mm)	Height	18" (457mm)
Width	33.5" (850mm)	Width	28.5" (724mm)
Depth	28" (711mm)		
Weight	1175lbs (533kg)	Filled Bag Dimensions & Container Capacity	
		Height	25" (635mm)
Compaction Force	5,200 lbs (2,359kg)	Width	29" (736.6mm)
Noise Level	70-72 Decibels	Depth	25" (635mm)
Power Supply	110V/220V Single or 3-phase	Weight	40-100 lbs (18-45 kg)
Cylinder Stroke length	32 inches (813mm)	Container Capacity	.39 cu yds (.30 cu meters)
Motor	2 HP multi-tap Voltage	Cycle Time	32 Seconds

Features of The K100 Compactor

- ◆ Can also bale material
- ◆ Small footprint
- ◆ Compaction ratio: 6-12:1
- ◆ Easy to remove bag with hand cart
- ◆ Meets or exceeds safety standards
- ◆ No exposed pinch points
- ◆ Easy to clean with swing out doors
- ◆ Bi-lingual safety decals
- ◆ One year warranty on all parts
- ◆ Approval Ratings: ETL and ANSI
- ◆ Automatic shut down if door opened
- ◆ Low noise level
- ◆ Low operating costs
- ◆ Simple and safe to use
- ◆ Competitively priced