Product Sheet





PackMaster[™] Spark Resistant Air Powered Waste Compactor 10001453

Benefits

Easy to Use

Simply place a drum of materials on the base and compact it using air power.

Fast & Powerful

Compaction cycle time is just 30 seconds with standard shop air (100 psi minimum) that will deliver 3,500 lbs of compaction force.

Convenient

Use with standard 55-gallon open top drums or standard 30-gallon drums with optional 17" ram plate.

Safe

Spark-resistant aluminum cladding on contact surfaces reduce spark potential. Two-handed safety lever keeps operator's hands and face safely away from the compaction area.

Overview

With the **PackMaster[™] Spark Resistant Air Powered Waste Compactor**, you can reduce your waste disposal and storage costs up to 75% by compacting shop waste, packing material, PPE clothing, rags, gloves, furnace & pleated paper filters, and more.

- Air-powered operation delivers 3,500 lbs of compaction force at 125 psi.
- Aluminum cladding on contact surfaces reduces spark potential when used near hazardous materials or locations.
- Works with standard 55-gallon drums and standard 30-gallon drums with options 17" ram plate.
- Welded steel construction and high-quality components.
- Quick 30 second compaction cycle time.
- Proudly Made in the USA and Free Shipping is available.



303-364-7786 www.newstripe.com





PackMaster[™] Product Comparison

	PackMaster Manual Waste Compactor 10001258	PackMaster Air Powered Waste Compactor 10001259	PackMaster Spark Resistant Air Powered Compactor 10001453
Power Source	Manual Powered	Air Powered (100 psi min.)	Air Powered (100 psi min.)
Spark Resistant	No	No	Yes
55-Gallon Drum Compatible	Yes with included 20" ram plate	Yes with included 20" ram plate	Yes with included 20" ram plate
30-Gallon Drum Compatible	Yes with optional 17" Ram Plate	Yes with optional 17" Ram Plate	Yes with optional 17" Ram Plate
Compaction Force	4,000 lbs	3,500 lbs at 125 psi	3,500 lbs at 125 psi
Compaction Time	Operator Determined	30 Seconds	30 Seconds
Safety Features	Mechanical Operations	Two-Handed Safety Lever	Two-Handed Safety Lever
Waste Restrictions	No sealed containers, glass, or cans with hazardous vapors	No sealed containers, glass, or cans with hazardous vapors	No sealed containers, glass, or cans with hazardous vapors
Origin	Proudly Made in the USA	Proudly Made in the USA	Proudly Made in the USA
Warranty	18 Months	18 Months	18 Months
Free Shipping	Free Shipping within Contiguous US	Free Shipping within Contiguous US	Free Shipping within Contiguous US
Assembled Dimensions	29" L x 27" W x 90" H	36" L x 24" W x 76" H	36" L x 24" W x 76" H
Ship Dimensions	48" L x 25" W x 18" H on pallet	48" L x 25" W x 18" H on pallet	48" L x 25" W x 18" H on pallet
Ship Weight	165 lbs	210 lbs	230 lbs