

Datenblatt

Pressure Pot Cabinet

2648VX

Pressure Pot Sandblasting Unit 2648VX inkl. HEPA Filter

Technical Datas:

- Inside Work Space: 24"d x 48.5"w x 40"h
- Outside Dimensions: 43.5"d x 52"w x 83"h
- Shipping Weight: 950lbs.

The standard unit is 110 volt, 15 amp
(220v 50h Power Conversion Upgrade Available)

Rayzist Sandcarving System Loaded with Standard Features!

Dual Vortex Technology

Vortex technology automatically separates the usable abrasive from the unusable abrasive, maximizing the recycle rate of your blasting media. During blasting, Vortex sends the abrasive into an airwash, which automatically filters the finest dust particles and debris from the usable abrasive. The dust and debris are directed into the HEPA filtration system, ultimately ending up in the disposable liner; the usable abrasive is redirected back into your system for reuse.

Pressure Pot

This 50 lb., ASME-certified pressure vessel houses the abrasive. It automatically filters out debris to prevent clogging. Our exclusive 45 degree angle design allows for a more consistent sandflow. Compressed Air Requirements: 5.5 CFM (or greater) at 90 psi to facilitate blasting pressures of 30 psi using 3/32" nozzle.

Premium Dust Filtration System

This exclusive, built-on dust filtration system incorporates a mechanical shaker to protect you from exposure to airborne dust while you are sandcarving, and even during maintenance dust removal. The dust filtration system efficiently separates the worn abrasive using eleven woven polyester, HEPA filtration Teflon bags. The unusable abrasive is then emptied into the clear disposable liner.

HEPA Filtration

The Premium Dust Collector incorporates 15 sq. ft. of efficient HEPA filtration and separation. Built-in HEPA filtration allows for separation and capture of 99.7 of the dust particles as you are sandcarving. As a result, your sandcarving work area remains cleaner at all times.

Clear Disposable Liner

This accessible, removable clear liner stores your unusable abrasive until you are ready to throw it out. The clear liner is attached to the lower chamber of the Premium Dust Filtration System; because the bag is transparent, you can easily see when it needs to be emptied.

1/2 Horsepower High Efficient Motor

The 1/2 horsepower, low maintenance motor optimizes the output of your sandcarving system. The powerful 740 CFM (Cubic Feet per Minute) motor will withstand years of operation.

