

VB 1200 ABRASIVE BLAST & RECOVERY SYSTEM

Designed for contained open vacuum blasting, the VB 1200 blasts abrasive through two blasting outlets onto the surface being finished. The high-powered vacuum unit recovers the spent abrasive where the dust and waste are separated. The used abrasive is recycled and returned to the storage hopper for re-use.

FEATURES

- AIR CONSUMPTION

Blast Pot: 325 cfm per #7 blast nozzle Vacuum: 275 cfm per jet vac pump

- DUST COLLECTOR

Filter type: cartridge closed one end Four filters 1.5 to 1 air to cloth ratio

- BLAST POT

2 outlets Thompson II valves 16 cu./ft. capacity 2 electric (12V) deadman

- STORAGE HOPPER 16 cu./ft. capacity 4" vacuum inlet

- VACUUM SYSTEM

2 jet vacs Vacuum performance: 1400 cfm @18"HG

- DIMENSIONS 8'6" L x 4' W x 10'2" H
- WEIGHT 3,000 lbs.
- ELECTRIC CONTROLS 110 VAC

