

BDC-1324



SPECIFICATIONS:

Static Pressure: Maximum 80 in H₂O
Air Flow: 282 cfm maximum
Dust Bin Capacity: 10.5 gal., 100 lbs (45kg)
Amperage: 13A
Voltage: 110V, 1 ø
Power Cord: 28 ft. (8.5m)
Dust Hose Connection: 2 in. (51mm)
Dimensions: L 24 in. (610mm) x W 26 in. (660mm) x H 42 in. (1067mm)
Weight: Net 84 lbs (38kg)

The Diamatic™ BDC-1324 has been designed for the tough conditions of concrete dust collection and built for multi-purpose use, from hand grinders and crack chasers, to small and medium grinding and polishing machines. Its superior filter system reduces airborne dust and particulate to provide a cleaner work environment.

This tough, industrial grade vacuum has a pressure-molded, resin-reinforced plastic body that won't rust or dent. The compact, vertical

profile maneuvers easily with large wheels and 2 swivel/locking castors. Its large, pleated filter media is easily accessible and features a spring-loaded manual shaker for extended use, without exposing the operator to harmful dust or contaminants. The easy-release dust pan quickly dismounts with a single foot action and features a 10.5 gallon disposal capacity.

Operating on 110 volts, the triple-motor system produces a maximum air flow of 265 cfm and a maximum static pressure of 80 in H₂O. The motor and filter assembly of the vacuum are well protected for long life. For more stringent requirements, a HEPA filter is an available option.

The manageable BDC-1324 is an economical solution for providing virtually dust-free operation to small and medium surface-prep machines.

FEATURES & BENEFITS:

- Compact unit is easy to maneuver
- Large filtration surface area with 16 sq. ft. (1.5 sq.m)
- Quick-release dust bin
- Maintenance friendly design
- Durable resin-reinforced plastic construction
- Triple-motor design
- Offers virtually dust-free operation for most small to medium grinders and polishers
- HEPA filter available