

PB-575

Filters: 

POWER



Model PB-575

Filters (2 ea.): HEPA H-13 Rated
Filtration System: Pulse-Bac Automatic
Dimension: 25" x 16" dia.
Inlet Size: 1.5"

Air Watts: 450
Voltage: 120 V AC 50/60 Hz (*220 available)
Current: 12.7 peak amps
Weight: 30 lbs.
Tank: 8 Gal.
Caster(s): 2, 3" non-marking

2 each PTFE HEPA Rated H-13 Filter



The 575 features a convenient Tank Inspection Window.



*Optional Automatic Tool Start

Model PB-575 (P/N# 103575) is a High-Efficiency Particulate Air Vacuum with a filter fractional efficiency rating of 98.0% @ .3 micron at a CFM flow rate up to 140. The 575 model comes standard with two HEPA H-13 filters, Pulse-Bac® Technology, our Cyclonic Debris Management system, a 8 gallon powder coated tank, 15' x 1.5" crush proof self locking vacuum hose and a tank inspection window. An optional *automatic tool start is also available.

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CDCLarue Industries
PB-575
Dust Vacuum



PB-575 Specifications.

Air Watts..... 450
Sealed Lift 87”
Decibel Level 76 db
Voltage 110v/220v
Current (Amps) 12.7 (peak draw)
Weight 30 lbs.
Inlet 1.5”
Steel Tank..... 16 gauge
Vacuum Motor Peripheral By-pass



Special Features:

Pulse-Bac® Automatic Self-Cleaning Vacuum Control Technology:

The PB-575 dust vacuum is equipped with patented *Pulse-Bac Technology*, the most advanced filter filtration system available, capable of preventing the filters from becoming faced with dust and debris and clogging during operation. This patented technology (US Patent # 7.082.640 B2) automatically flushes the filters clear of dust and debris during operation, using only ambient air and vacuum. *No blowers, shakers, compressors or buttons to push.*

Cyclonic Debris Management:

The PB-575 is equipped with an exclusive Cyclonic Debris Management system that reduces filter exposure to dust and debris. The CDM is located inside the tank at the air inlet and creates a cyclonic effect inside the tank, lowering dust and debris to the bottom of the tank and holding it there. The CDM system benefits the user by preventing dust and debris from constantly cycling up to the filters, thereby lowering overall filter replacement cost and pro-longing the life of the filters.

HEPA Filtration:

The PB-575 is equipped with advanced patented (US Patent #8226739) twist on filters, manufactured out of a non-woven Spun Bond Polyester material and coated with a P.T.F.E. (Teflon) coating capable of capturing dust particles as small as .012 micron. The easy to install twist on design makes installing and replacing filters quick and easy. The advanced filter media pro-logs the life of the filters, thereby reducing filter replacement cost and dust migration. *(It is recommended filters be changed after every 4 to 6 months of use)*



Electronically Controlled:

The PB-575 Pulse-Bac® Technology is automatically controlled by a an advanced electronic PC board that uses surface mount technology with a conformal coating to protect it against moisture, dust and the elements. All PCB are tested for 48 hours prior to being installed and are covered by a one year limited warranty.

Peripheral By-Pass Motor:

The PB-575 is outfitted with a peripheral by-pass motor, capable of generating over 140 CFM with 87.2 inches of sealed H₂O lift.

Suit Case Tank with inspection window:

PB-575 comes with a 8 gal. 16 gauge powder coated steel tank that can be tilted back and moved across the surface and when not being moved sits securely in place. Two Tank inspection windows allows the user to see when the debris inside needs discarding.

One Year Limited Warranty:

The PB-575 comes with a limited one year warranty.



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