

## **513** HEPA Dust Extractor

Creating Clean Air for Construction, Abatement and Restoration

A HEPA Dust Extractor not only exhausts perfectly clean air, it is far more efficient for the fast recovery of bulk dry dust, debris and other building materials found on every Construction, Abatement and Restoration jobsite. They can also be connected to electrical power tools to extract the freshly cut and friable concrete dust, considered to be the most hazardous to construction workers. It's time for you to stop using an ordinary vacuum and step-up to the innovation, performance and the power of a Ermator HEPA Dust Extractor.

The model \$13 single motor HEPA Dust Extractor can be connected to electrical, hand-operated power tools to extract freshly cut, friable concrete dust. The model S13 is also an effective all-around construction vacuum for picking-up a wide range of building materials and debris. Comes with 16-foot, 1.5" hose, wand and floor tool, Includes a 6 mil, 4-gallon disposable poly bag for dust-free handling and disposal, or the Longopac system can be installed for quick, dust-free disposal. Large non-marking, puncture-free rear wheels and locking front casters make the \$13 yerv mobile.





Jet Pulse: efficient cleaning without opening vacuum Steel Clamps: corrosion resistant, secures vac during transport

1.5" Hose Inlet: offset for maximum cyclonic separation of dust, maximizes airflow (CFM). Includes safety cap for safe transporting and storage

Bag Retaining Strap: secures bag during operation, fast and easy removal and replacement

6 mil, 10-gallon, Disposable Poly Bag: strong, safe & convenient disposal and handling of dust

Welded frame/platform with 3" swivel locking casters: sturdy support & mobility even when bag is full



Steel Handle: easy mobility on congested jobsites Easy access and storage of wand and floor tool Tested and certified cylindrical shaped HEPA filter: guaranteed 99.99% efficient at .3 microns. Dust is trapped in the inside of the filter, minimizing risk to operator during filter changing

Bottom Mounted Vacuum Motor: commercial grade motor providing high CFM and waterlift for fast pick-up. Low center of gravity provides excellent sta-

10" Non-marking Rear Tires: smooth, easy transport over power cords and other floor obstructions









clog free: cleans more thoroughly via jet pulse.



Manometer: measures the negative pressure within the tank and alorts the operator when the filters need servicing.

## 513 Specifications

Volts:	120	230
CFM:	129	129
HP:	1.7	1.7
Amps:	9	4.5
Water Lift:	100	100
Weight:	78	78
Product Code:	200900058A	200900058