

Concrete Dust Removal



Effective September 23, 2017, new OSHA regulations require employers to implement controls and work practices that reduce workers' exposure to silica dust, which is released when grinding, drilling or cutting materials such as concrete or stone. The dust has been found to be a contributing factor to lung cancer, silicosis, COPD and kidney disease. If power or walk-behind saws, drills, hammers, jackhammers, chippers, hand held grinders, floor grinders or polishers are used on the job site, dust controls and 99% efficient vacuums and HEPA filters must be used to limit exposure.

The Ermator line of Dust Extractors, and Dust Collection Tools create clean air for Construction, Abatement and Restoration, **complying with all OSHA standards**. All HEPA filters are certified at 99.99% filtration at 0.3 microns.

For more information on the new OSHA regulations, visit www.osha.gov/dsg/topics/silicacrystalline/ or scan the QR code above.

HEPA Concrete Dust Extractor

Contractor
\$1490⁰⁰

- Connect your power tool to extract freshly cut concrete dust
- Removes dry dust, debris and other building materials



Jet Pulse

cleans without opening vacuum

Conical Pre-Filter:
stays clog free;
cleans more
thoroughly via jet pulse.

**6 mil, 4-gallon,
Disposable Poly Bag**

**Tested and
certified cylindrical
shaped HEPA filter**

- Corrosion Resistant Steel Clamps
- 1.5" Hose Inlet
- Bag retaining strap
- Welded frame/platform with 3" swivel locking casters
- Steel Handle
- Easy Access and storage of tools
- Bottom Mounted Vacuum Motor
- 10" Non-marking Rear Tires
- 8' Power Cord

SPECIFICATIONS:

- 120V • 129 CFM
- 1.7 HP • 9 Amps
- 100" Water Lift
- 78 lbs.

CES13

**OSHA
Compliant**

Optional
LONGOPAC®

MSRP
\$92¹²

Free Tool Kit



PLASTIC BAGS

**4 gal.
25/pk.**

CE1276

