



**RAPID PREP**

## FILT-AIRE 6,000 CFM ELECTRIC SKID DUST COLLECTOR

### FEATURES

- **AIR VOLUME:** Air Volume: 6,000 ACFM at - 12" Wg.
- **POWER SOURCE:** 20 HP, 460 volt, 3 phase TEFC motor with air controls in a NEMA enclosure.
- **FRAME:** 12 gauge steel construction with fork pockets, heavy duty steel tube frame, and certified lifting eyes.
- **FILTRATION:** 12 cartridge filters with pulse jet style cleaning system with an air to cloth ratio of 2.4 to 1 – 2496 sq. ft. of filter area.

### STANDARD EQUIPMENT

- Two 12" inlet connections quick release ducting
- Adjustable drum cover kit (manual crank down)
- Four telescoping legs with pins
- Inlet air regulator
- Magnehelic gauge
- Four point heavy duty lift cage (low profile)
- Manual outlet damper with protective screen
- Quick release filter access
- Shipping container loading



### OPTIONS

- 16" Inlet connections
- Diesel power package
- Air compressor package
- DOT approved tandem axle trailer
- Hydraulic telescoping lift
- Ladder kit
- Sound package for ultra quiet operation
- Removable feet (caster or v-groove)
- Discharge height leg extensions
- Four-way fork tubes
- Camlock connections (electric panel connections)
- Explosion proof vents, motor and fans
- Pneumatic vibrators
- Inlet and outlet connections





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## FILT-AIRE 6,000 CFM DUST COLLECTOR

Raised Height – 158"



Length – 99"

Weight – 4,500 lbs.

Stowed Height – 118"



Width – 90"