

# Surface Prep Vac BOSCH 300-CFM

Div. of Scott Electric • 412-605-2992 (Direct)

Automatic Self-Clean + Wet Pick-Up



300 CFM, 120 volt, 17.5A

## Self-Cleaning HEPA Dust Extractor

Greater CFM, H20, Mobility, Wet Pick-Up

Cost Less vs. Competition









### 120v, 300 CFM Surface Prep Vac

- 300 CFM, 97.3 H20, 14-Gallon, 120 Volt, 17.5A
- Size: 36.0"(h) x 22.00"(w) x 26.00(l)
- Weight: 63.0 lbs., Hose: 1-3/8" x 16'
- Wheeled metal frame with easy dump (left)
  metal casters, height-adjustable push handle
- Wet/dry operation with a water-level sensor and drain hose.
- Adjustable CFM Speed Control
- Fleece Primary Filter Bag (1)
- HEPA Filter, Automatic Reverse Pulse Filter Clean - operates every 15 seconds to purge dust and debris from the HEPA filter
- 2-3/8" Inlet Port to accept a 2" Hose
- 1- Year Labor & Parts Warranty.

## Perfect for the Surface Preparation Contractor

holds +60 lbs.
 of silica dust
 without suction drop.
 HEPA filter stays
 clean, operates
 from a 20 amp break.

from a 20 amp breaker ~ with the Upgrade Package.

#### \*\* \$291.00 — Upgrade Package:

- (10) Air Pulse Filter Bags keeps the HEPA filter clean, #136514
- 2" x 25' Crushproof Z-Vac Hose with (2) 2" ID Smooth Hose Cuffs
- see "Benefits of Upgrade Package"

## \*\* Benefits of Upgrade Package: Increase Vac Performance & Motor Life — Upgrades include:

- (10) Air Pulse Filter Collect Bag Provides far superior airflow vs. Bosch's fleece bag: prevents suction drop, larger collection yields, incredible durability — bag will not tear plus it keeps the HEPA filter clean.
- 2. 2" x 25' Crushproof Z-Vac Hose with Screw-On 2" Hose Cuffs (2) 2" hose improves vac performance & motor life vs. the included 1-1/4" hose which *restricts* airflow and increases amp draw. The 2" cuffs are identical, use one for the inlet port, the other connects to a 2" OD dust port.



