

USA

Dust Guard



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

153 CFM Dust Extractor

Compact, HD Industrial ! Automatic Filter Clean

HEPA or High Efficiency: 9.2-Gal 153 CFM

3-YEAR WARRANTY



2-Models, Same Vac
Difference is HEPA or
High Efficiency Filter *

Automatic Filter Cleaning

100% Fill Capacity No Suction Drop

FEIN – Professional Grade Quality

- > 3-Year Warranty
- > Full Automatic Fine Dust Cleaning
- > Complete Assortment of Wet / Dry Tools (right)
- > Autostart outlet with power-on delay to prevent current spikes
- > Wet / Dry Use with electronic shutdown for outstanding wet vacuuming performance.



#Turbo II X AC — **\$637.00**

- > 9.2-Gal, 153 CFM, 98" H20, 9.0 Amp
- > HE Filter (99.97% @ 1.0-micron) *
- > Collect 25+ lbs. Silica Dust

#Turbo II AC HEPA — **\$692.00**

- > 9.2-Gal, 153 CFM, 98" H20, 9.0 Amp
- > HEPA Filter (99.97% @ 0.3-micron)
- > Collect 25+ lbs. Silica Dust

**Buy 2 Receive
Free Shipping**

- Low Amp Draw -

**9-Amp Motor Operates
from 15 Amp Circuit**

**- Impressive CFM & H20 -
153 CFM is OSHA Silica Dust
Compliant to Handle
6" Diamond Blades**

Powerful 98" H20 for Wet Pick-Up

100% Automatic Self-Cleaning

**99% of Debris is Contained
in the Collection Bag
Cartridge Filters Stay Clean
Powerful Suction Maintained**

**Work Longer without Filter
Cleaning - Increase Productivity!**

Cartridge filters stays clean!

BUILT TO LAST

**HD Quality Components
First-Rate Engineering
Collect both Dry & Wet**

3-Year Warranty

**Two-Stage Whisper Quiet Motors
Power Tool Actuated - vac turns on
and off automatically when a power
tool is plugged into the receptacle**

Specifications: Self-cleaning, Wet/Dry filter, 1-1/4" x 13' hose, complete tool set for dry & wet pick-up.
Optional connection cuffs are available to accommodate dust shrouds (2", 1.5", 1.25").

Model	Description	Power	Height / Weight	Filter Efficiency Rating
X AC	9.2 Gal 120 Volt, 9.0 Amp	153 CFM, 98" H20	23.22" h x 31 lbs.	99.97% @ 0.5 microns *
X AC HEPA	9.2 Gal 120 Volt, 9.0 Amp	153 CFM, 98" H20	23.22" h x 31 lbs.	99.97% @ 0.3 microns (HEPA)

* As per the OSHA Silica Dust Regulation: "Dust collector must have a filter with 99% or greater efficiency and a cyclonic pre-separator or filter-cleaning mechanism." -- i.e. a HEPA filter is not required.