

# LAVINA

## ELECTRIC MODEL



## V32E

With industry-best technology and features, V32 Elite Dust Extractors take dust collection to a new level of performance and productivity.

**Option to upgrade to  
Automatic Cleaning  
V32E230AFC & V32E480AFC**

MODEL	V32E230	V32E480	V32EU
Motor	Turbine motor	Turbine motor	Turbine motor
Voltage	3 phase, 208V, 60 Hz	3 phase, 480V, 60 Hz	3 phase, 380V, 50 Hz
Amperage	30.4 Amp	17.5 Amp	16.9 Amp
Distribution Plug	55 Amp	32 Amp	32 Amp
Motor Power	11.5hp / 8.6kW	11.5hp / 8.6kW	10hp / 7.5kW
Main Filter	Conical Filter	Conical Filter	Conical Filter
Filter Surface	53.8 ft <sup>2</sup> / 5 m <sup>2</sup>	53.8 ft <sup>2</sup> / 5 m <sup>2</sup>	53.8 ft <sup>2</sup> / 5 m <sup>2</sup>
Filter Cleaning	Manual (opt. Auto)	Manual (opt. Auto)	Manual (opt. Auto)
Hepa Surface	43 ft <sup>2</sup> / 4 m <sup>2</sup>	43 ft <sup>2</sup> / 4 m <sup>2</sup>	43 ft <sup>2</sup> / 4 m <sup>2</sup>
Airflow (max)	490 cfm 840 m <sup>3</sup> /h	490 cfm 840 m <sup>3</sup> /h	447 cfm 760 m <sup>3</sup> /h
Vacuum (max)	112.5 water lift 0.28 bar	112.5 water lift 0.28 bar	112.5 water lift 0.28 bar
Longopac	yes	yes	yes
Main Vacuum Hose	3 in x 32 ft 75 mm x 10 m	3 in x 32 ft 75 mm x 10 m	3 in x 32 ft 75 mm x 10 m
Hose for Wand	2 in x 21.3 ft 50 mm x 6.6m	2 in x 21.3 ft 50 mm x 6.6m	2 in x 21.3 ft 50mm x 6.6m
Dimensions	51 x 32 x 70 in 130 x 80 x 178 cm	51 x 32 x 70 in 130 x 80 x 178 cm	51 x 32 x 70 in 130 x 80 x 178 cm
Weight	620lbs / 280kg	620lbs / 280kg	620lbs / 280kg

# FEATURES

## FOUR-STAGE DUST COLLECTION FOR A DRAMATIC INCREASE IN CLEANING EFFICIENCY

- ✓ Integrated pre-separator;
  - ✓ Second cyclone around the conical filter in the filter chamber, which captures the mid-sized particles;
  - ✓ Conical M class filter;
  - ✓ Hepa filter H13 as a last filtration point;
- ✓ Integrated Emergency Lamp reminds the operator to clean filter.
- ✓ Conical filter with high air permeability and large filter area for better suction and longer working time between cleaning intervals.
- ✓ Easy to access Hepa H13 filter to capture 99.95% of particles 0.15-0.30µm.
- ✓ Lighter and more compact body design.
- ✓ New, easier to mount Longopac holders.

