

# TIV-3000



## Single Phase 3 Motors H-Class Dust Extractor



TIV-3000 is a three motor Australian certified H Class dust extractor. It is equipped with a washable M Class Primary filter and three H Class certified H13 filters. Each H13 HEPA filter is individually tested and certified to have a minimum efficiency of 99.99% at 0.3 microns which meets the Australian silica dust control standards. This professional dust extractor is designed for control of all types of dust from building, grinding, cutting and drilling concrete substrates.

### Standard Accessories

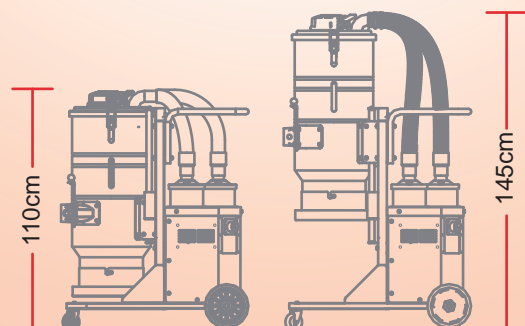


Product Details			
Power (kw)	3.6	Hepa filter (H13)	3.6m <sup>2</sup> >99.5% @1.0um
Voltage	240v - 50/60Hz	Filter cleaning	Jet pulse filter cleaning
Amps	14.4	Dimension (mm)	630x840x1,100/1,470
Airflow (m3/h)	600	Weight (kg)	65
Vacuum (mBar)	240	Collection	Continuous drop-down bag
Pre-filter	4.5m <sup>2</sup> >99.5% @1.0um		



Premium Quality

Non-marking Wheels



#### Main Features

- OSHA compliant H13 HEPA filter
- Unique jet pulse filter cleaning system, efficiently purges the pre-filter without opening the vacuum to maintain a smooth airflow, and to avoid creating a second dust hazard
- The height of the vacuum can be lower to 103cm, use little space as possible when transporting
- An hour counter and vacuum meter for filter control are standard

