



## HUSQVARNA A 2000 AIR SCRUBBER

38Kg, 46cm × 70cm × 82cm

These units are light and compact compared to other similar capacity air scrubbers and negative air machines available on the market in Australia.

### TYPICAL USES:

- Mould and Indoor Air Cleanup- Remove dangerous mould and VOC's from the air in contaminated spaces and are a vital component of decontamination.
- Restoration and Construction- Used to filter out floating particles and dust, necessary for most remediation works under IICRC guidelines.
- Allergy, Dust and Soot Control- HEPA Air Scrubbers are perfect for helping make the air safer after fires; and can reduce allergy and dust reactions by removing particles from the air.
- Clean Rooms and Server rooms- Used to keep floating particles to a minimum and ensure airborne contaminants are captured safely without compromising room cleanliness.

### Specifications

Power Supply (V /hz)	230/50
Current Consumption (Amps)	3
Air Flow (m3/hr)	2000
Fan Speed Settings	2