



PROTECTA®



# HEPA Air Scrubber HAS300

- ✓ Self-Contained Unit
- ✓ Variable Fan Speeds
- ✓ 2 Stage Filtration Options

The HAS300 is a powerful air scrubber and negative pressure unit. It offers high-efficiency air filtration and extreme versatility- all within a small footprint.

### Key Benefits:

- Filters 99.97% of particles 0.3 microns or more
- Connects to standard ducting where required.
- Used as air scrubber or to create negative pressure.
- HEPA unit complies with stringent healthcare requirements
- With a variable speed of up to 355CFM, it meets airflow level demanded on small to medium sized jobs.

### Main Applications:

- Set up inside a dust barrier to provide negative air pressure to maintain a dust free environment
- Set up in a work zone as an air scrubber to catch and filter airborne dust particles

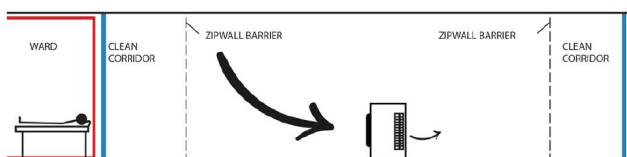


Code	Type	Dimensions
HAS300	Unit	39cm x 55cm x 51cm
HAS300-PF	Pre Filter	284mm x 284mm x 20mm
HAS300-HF	Hepa Filter	465mm x 465mm x 60mm

### Product Specifications

<b>Duct Sizes</b>	Intake- 300mm Outlet- 250mm
<b>Weight</b>	11.5kg
<b>Air Movement</b>	Up to 355CFM
<b>Filter System</b>	2 Stage
<b>Primary Filter</b>	HEPA filtration technology
<b>Filter Change Light</b>	Indicates when it's time to replace one or both filters

### HAS300- Used as an Air Scrubber



### HAS300- Used to Create Negative Pressure

