

Air Scrubber (Model: HAS-01)



Air Scrubber are use to remove micro particle in the air, such as mold, bacteria, virus etc. With a high powered turbine blower delivering up to 9000 cubic meters of air exchange per hour. This create a cyclone effect forcing air upwards thus creating a downwards draft back toward the machine further enhancing its particle extraction capabilities.

Performance

Airflow Capacity (m3/h): 9000
 Motor : 220V 60Hz, 1,2 KW
 Efficiency Level : Filters 0.3µm @ (95%)
 Filters 0.3µm @ (99.999%)

Dimension

Net Weight : 86kg
 Dimension (cm) : 64 x 122 x 106

Base on 500 Cubic Meter MERV 16

Before			After (1 hour)		
0.3µm	2.5µm	10µm	0.3µm	2.5µm	10µm
24847	582	47	528	23	0