

ANYSORT 5.5KW DUST SUCTION – 10 OUTLETS





Controller parameters

Electrical specification: input AC220V, output DC24V

Blowing time: (0.01-99.99) * 1S

Blowing period: (1-9999) * 1S

Cycle period: (1-6000) * 10S

Blowing line: (1-12) * 1LINE

Filter Specifications

Filter ratio- 2.49m/min.

Microns- 0.5.

Filtration area- 7m² per filter.

Filtration accuracy- 99.5%.

5.5 KW Dust Suction- Technical Parameters

Model- MC- 4500

Filtration Area: 30m²

Air filtration speed: 2.49 m/s

No of Filters: 4P

Blowing rate: 4500m³/h

Working pressure: 1320~2014 Pa

Power: 5.50KW

Air pressure range: 0.6-0.8Mpa

Velocity of filtering: 2.49m/s

Cleaning efficiency: >99.5%

Noise: < 85 dB (A)

Power supply: 380V 50HZ

Weight: 300 Kg

Dimensions: L x W x H : 900*900*2140mm