

Smoke and Dust Purifier

Product Description

Smoke purifier single-station design, high smoking efficiency, excellent filtering effect, low-noise operation, suitable for electronic welding and other scenes of smoke purification needs.



Product Advantages

- Efficient filtration
- Quick smoke
- Low-noise operation
- Simple operation
- Energy saving and environmental protection
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◆ Product Structure

Multi-stage filtration system, powerful smoking fan, silent design structure, mobile caster configuration, visual filtration status, simple operation panel

◆ Application Scenarios

Smoke and dust purification of electronic welding workshop, circuit board production, precision instrument welding, laboratory and maintenance station

◆ Technical Features

Air volume $\geq 300\text{m}^3/\text{H}$

Filtering efficiency $\geq 99.97\%$

Noise $\leq 55\text{dB}$

Power 180W

Working voltage 220V

Service life of filter element $\geq 3000\text{h}$

Item#	Weight	Packaging Method
1.5.21.01.0001	16kg	one unit per box
1.5.21.02.0001	19kg	one unit per box

◆ Remarks

HORB has a technical hotline for technical and usage inquiries. This information is deemed accurate, for professional end users only. HORB data is for reference.

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