



Applications

- Best for workshops where extraction from the source is not applicable

Benefits

- Reduce the heating cost thanks to air recirculation and distribution
- Plug&Play device
- Automatic Jet-Pulse cleaning system provides non-stop operation
- Extracting from the top which increases the extraction efficiency
- Special designed control panel which allows you to communicate with other devices in the
- Standard and integrated Frequency Inverter which helps you run at different speeds

Technical Datasheet

Filter

Dust Class	M Class (>99,9% @MPPS)
No of Filters	9 pcs
Filter Media	
Standard	nanoBLEND FR
Optional	polyMIGHT PTFE 65
Filtration Area	
Standard	324 m ²
Optional	225 m ²
Filtration Efficiency	
Standard	F9 (MERV 16) Class
Optional	H13 Class

Basic Information

Extraction Capacity	max. 20.000 m ³ /h
Dimensions	2.250 x 1.800 x 3.950 mm
Weight	1.800 kg
Motor	2 x 5,5 kW - 3.000 rpm
Power Supply	400 V - 50 Hz 460 V - 60 Hz
Noise Level	
at 14.000 m ³ /h	65 dB(a)
at 16.000 m ³ /h	68 dB(a)
at 20.000 m ³ /h	75 dB(a)

Additional Information

Certification	CE & UKCA Certified
Fan Type	Radial Fan
Cleaning Type	Jet-Pulse
Control Type	LCD Touchpanel
Dust Container Vol.	300 L
Air Inlet Size (LxW)	1.100 x 370 mm
Circuit Breaker	C 32
Nominal Current	21,4 A
HS Code	8421.39.85.90.00

Dimension

