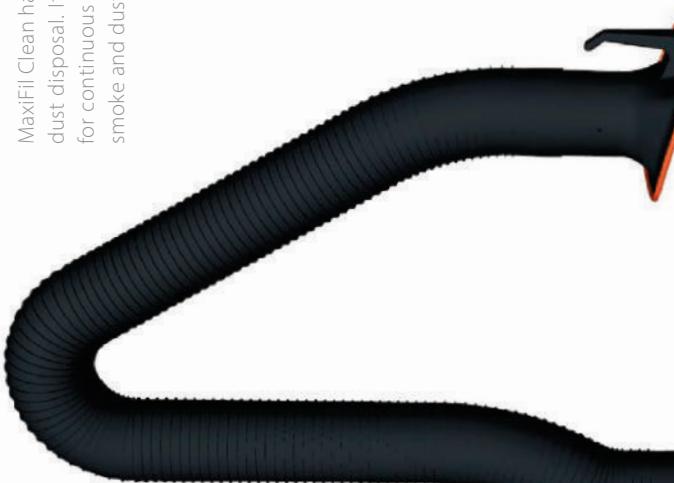


MaxiFil Clean

Self-cleaning filter with contamination-free dust disposal

MaxiFil Clean has a self-cleaning filter in combination with an automatic, contamination-free dust disposal. Its high mobility and a 360-degree operating radius make it the ideal device for continuous use. The simple filter unit easily handles applications with large amounts of smoke and dust.



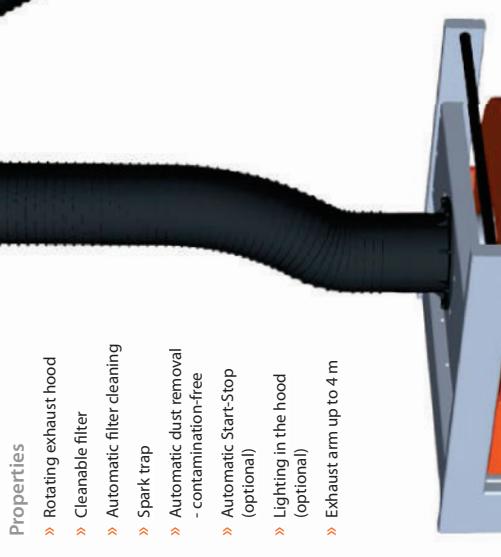
Properties

- » Increased safety by means of automatic dust removal in cartridges, contamination-free
- » Very economic due to automatic filter cleaning
- » Exhaust arm requires less adjustment due to exhaust hood design
- » Increased safety with filter monitoring
- » Lighting in the hood (optional)
- » Exhaust arm up to 4 m

Benefits

- » Also suitable for high alloy steel
- » Large amounts of smoke/dust
- » Continuous use
- » Rotating exhaust hood
- » Cleanable filter
- » Automatic filter cleaning
- » Spark trap
- » Automatic dust removal - contamination-free
- » Automatic Start-Stop (optional)
- » PTFE-membrane
- » Cyclone pre-filter

Applications



General Informationen

Technical Data

Basic data	
Dimensions (w x d x h)	790 x 895 x 1,180 mm
Weight w/o arm	ca. 135 kg
Diameter extraction arm	150 mm
Motor power	1.5 kW
Power supply	3 x 400 V / 50 Hz
Control voltage	24 V DC
Rated current	3.75 A
Noise level	ca. 70 dB(A)
Compressed air supply	6-8 bar
Extraction capacity at hood	max. 1,100 m³/h
Maximum vacuum	2,800 Pa

Additional Informationen

IF-A/W 3 Certification (08/13) Certification submitted

