PORTABLE WELDING FUME EXTRACTOR for the protection of your health!

GoodAire 1202®



HIGH LOAD HIGH WEAR

Castolin Eutectic[®] Eutectic Castolin

GoodAire 1202

EFFECTIVE EXTRACTION TECHNOLOGY

- The system with the best value for your money
- High filtration efficiency (> 99.9%)
- Cost-effective dedusting of the filter with compressed air ensures easy, economical operation
- No dust exposure when emptying the tilting filter bin
- Compact, sturdy plastic housing
- Approx. 60 dB noise level
- Ergonomic extraction arm and suction head designed according to the latest fluid flow research
- External hinge arm ensures low contamination and low maintenance requirements
- Can be used as a filter for soldering fumes
- Recirculation mode option for welding high-alloy steels
- Also available with BIA W₃ certification (BIA is the BG Institute for Occupational Safety & Health)



Figure 2: Details of dust-free cleaning of the filters with compressed air



Figure 1: Details of the dust-free emptying of the filter residues

SPECIFICATIONS:

Power required:	1.1 kW
Mains voltage/frequency:	230 V / 50Hz
Rated air flow:	1,000 m³/h
Filtration area:	10m²
Inlet diameter:	140 mm
Dimensions in mm (L x W x H):	960 x 850 x 1370
Protection class:	IP 54
Rated current:	2.6 A
Maximum vacuum:	1600 Pa

YOUR RESOURCE FOR PROTECTION, REPAIR AND JOINING SOLUTIONS



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