

WELDING FUME EXTRACTION

WFE003 STEALTH DIGI-FUME – 110V

WFE004 STEALTH DIGI-FUME – 240V

Stealth DIGI-FUME

FEATURES

- 4-stage filtration
- 95% efficiency
- Extraction capacity: 1200m³/h
- Hepa filter
- Hour counter
- 3m high construction arms
- Robust knuckle joints



MIG/MAG



MIG/MAG
PULSE



MMA
electrode
welding
machine



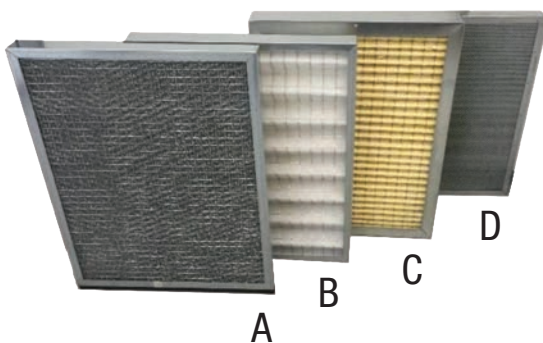
Filtration efficiency according to standard EN779

Extraction of welding fumes with medium-low concentrations of pollutants, in closed or difficult to reach environments, with normal systems for fumes reduction

Electrical control panel equipped with lights indicating machine operation and any clogged filters



ABOVE: Robust knuckle joint.
LEFT: Hour meter.
BELOW: Nozzle and average flow



Electric high performance centrifugal extraction fan positioned downstream of the filter section in a soundproof compartment

Position	Description	Codes
A	Metal mesh prefilter	WFS006
B	Prefilter	WFS007
C	High efficiency filter	WFS008
D	5kg activated carbon filter	WFS009
Power	1.1kW - 1.5HP	
Weight	193kg	
Packaging	100 x 80 x 80 + 35 x 70 x 161 cm	