

Portable Fume Extractor

With 10' hose and magnetic capture hood



The AirSTORM Cobra AFT is the industry's most powerful, reliable, and convenient-to-use portable fume extractor - now with high/low modes for maximum performance. The dual motor design allows the welder to switch on just one motor for typical light duty work, and switch on a second motor for more demanding applications.

The ability to switch between high and low modes empowers the operator to choose between a higher capture range and less time spent repositioning with two motors running and a quieter running, lower capture range with one motor running. Welding in the field or confined spaces requires a portable fume extractor that people will actually use.

Benefits

- Protect your breathing zone by filtering harmful weld fumes with high efficiency nanofiber technology
- Meet and exceed North American safety standards, including OSHA, for weld fume capture-at-source

Features

- Designed for light-medium duty welding
- Attaches quickly to MiG Fume Extraction Guns
- Lightweight, exceptionally portable design
- Nanofiber MERV 15 Filter Cartridge
- Magnetic nozzle base for secure nozzle placement
- Filter service indicator

Options

- HEPA primary filter – 99.97% @ 0.3 micron
- Spunbond Polyester Filter Cartridge (washable)
- Auto on/off Fume Extraction Gun Kit



Product Specifications

Part #	11364503	
Model	Cobra AFT	
Filter Type	Nanofiber	
Cord Length (ft)	6	
Net Weight (lbs.)	48	
Product Width (in.) [W]	16.5	
Product Height (in.) [H]	18.5	
Product Length (in.) [L]	35.5	
Motor (H.P.)	1.0 x 2	
Noise @ 5 ft.(dB)	68 / 77	
Power	Phase (hz)	1P/60Hz
	@120V (amps)	16.0
Airflow (CFM)	105/210	
Hose Length (ft)	10	

Primary Filter

Comes with: Nanofiber MERV 15 efficient cartridge filter captures particles at the sub-micronlevel, and surface - loading technology allows dust to be easily dislodged during cleaning with compressed air.



Part #	11364504
Efficiency	Merv 15
Filter media	Nanofiber
Media area	55 Sq.ft.
Coating	Fire retardant
End cap	Open/closed
Cleaning method	Compressed air
Max temp	82 °C / 180 °F
Flange	None

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