



THE FUME ARM HF

The Fume Arm High Flow is an easy to use extraction arm made for tough applications including heavy duty welding, metal spraying, grinding, and other situations where lots of fumes, sparks and spatter are generated.

FEATURES & BENEFITS

- Self-supporting external flexible arm construction
- Encapsulated support mechanism covered by box sections and bellows to protect against dirt
- Maneuverability is light and precise
- Stable when positioned
- The hose is mounted parallel to the support arms by straps simple to detach for cleaning
- Hose is free of internal components to maximize air flow and minimize pressure drop
- Minimal accumulation of dust/particles inside hose
- The first hose section (2 ft.) attached to the hood is designed to withstand sparks, spatter and heat
- Multi-position hood thanks to a double ball swivel joint
- Improved capture capacity by the shape of the opening and the rectangular flange
- Protection grille

TECHNICAL DATA

Model	Part No.
2 m (7 ft.)	010560232
3 m (10 ft.)	010560332
4 m (13 ft.)	010560432
5 m (16.5 ft.)	010560532

Recommended air flow	1,700 m ³ /h (1,000 cfm)
Ducting diameter	200 mm (8.00")
Connection diameter	200 mm (8.00")
Maximum Temperature	120°C (250°F)

