



FUME EXTRACTOR ARMS

- An extractor arm extracts smoke, dust and gases directly at the source, before the contamination has spread in the premises and been inhaled
- Superior extraction arm and advanced design "Parallelogram" counter balancing system that eliminates the need for continual adjustment of friction joints and allows for an unparalleled ease of movement
- Ideal solution for most "source-capture" applications and specifically recommended for applications requiring an "easy to position" extractor that does not require constant adjustment
- Compact and smooth design, clearance of 1m (50") required
- **5-year limited warranty**

Flexi construction: Internal supporting mechanism made of mild steel tubing, 3 spring-assisted joints to provide precise counterbalancing of the extractor's inner and outer arm. Comes with a black baked-on enamel steel hood w/ optimized airflow and ring handle, and built in damper and with black baked-on enamel wall bracket. Motor and fan not included.

EXTRACTOR ARMS

Description	Flexi I, 6.5" dia Model No.	Mfg. No.	Price /Each	Flexi II, 8" dia Model No.	Mfg. No.	Price /Each
7' (2 m) Extractor Arm w/Wall Bracket	BA660	P-007		BA978	P-143	
10' (3 m) Extractor Arm w/Wall Bracket	BA661	P-008		BA979	P-144	
14' (4 m) Extractor Arm w/Wall Bracket	BA662	P-009		BA980	P-145	
17' (5 m) Extractor Arm w/Wall Bracket	BA663	P-010		BA985	P-146	



H MAX F SERIES COMBOS

- Boom and extractor arm combos
- Combos specially developed for welding, mixing of chemicals, grinding, and other applications when you need to reach over long distances
- Hoses are made of flame proof PVC with internal steel spiral
- Comes with Super-Flex[®] horizontal arm with ball bearing, extractor arm, hood with ring handle and built-in damper, wall bracket, hose and hood
- Fan and motor not included



H MAX F SERIES COMBOS

Description	Model No.	Price /Each
20' Boom & Extractor Arm Combo	BA675	P.O.A.
24' Boom & Extractor Arm Combo	BA678	
28' Boom & Extractor Arm Combo	BA680	P.O.A.

MINI-FLEX

MINI FLEX DUAL HOSE MOUNT

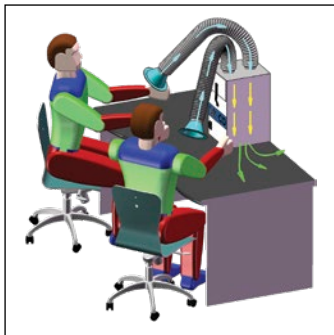
- "At source" fume collector designed for soldering, TIG welding and other toxic applications
- The compact design ensures convenient mobility and features 2 flexible extractor arms that retain their position to source capture fume and gases before entering the operators breathing zone.
- Easily mounted on top or just underneath a table (Tabletop would require two 3.5" diameter holes)

CONSTRUCTION:

- 16/18 ga. welded steel cabinet with white finish
- Filter access through top assembly
- ON/OFF rocker switch
- 2.5 m (8') long power cord
- Running light
- Acoustical silencing foam
- 200 Watt motor, 115/1/60Hz (0.85 amps).
- 1" poly prefilter, 99.97% HEPA filter, 1" charcoal filter.
- Two 42" fume extractor arms with aluminum hoods.
- 12" L x 13" W x 20" H;
- 5-year limited warranty
- Always refer to owners manual before operating this type of equipment

FEATURES & BENEFITS:

- Light extraction arms - Easy to set into position above the process
- Compact design - Place directly on or below the work surface/table
- 3 stage filtration: Prefilter, HEPA and charcoal - Allow the unit to be used for a variety of applications
- High flow rate (300 CFM) - Capture fumes before they reach the operators breathing zone



Model No.	Mfg. No.	Description	Price /Each
EA448	MINI-FLEX	Mini-Flex Dual Hose Mount	