

Mini Range



FLY 2B - short filter with bagging unit

FLY - Wall, Ceiling or Bench Mounted

Specification	
	FLY 2
Volume	1870 cu/mtr/hr (1100 cu/ft/min)
Motor	1.5 hp (1.1 kW), single phase, 240 volt, 50 Hz
Impeller	Heavy gauge plate steel, dynamically balanced
Fan Casing	Heavy gauge formed sheet steel
Fan Inlet	150mm diameter
Filter	Polyester filter 1800mm long
	Polyester filter 820mm long, plus waste collection sack
Suction Hose	2 metres x 150mm diameter wire reinforced flexible hose supplied with unit. Also available in lengths of up to 10 metres
Body Dimensions	Height - 480mm; Depth - 530mm Width with motor - 435mm; Weight - approx. 22 Kg
Overall Height	2300mm
Waste Storage	Approx. 4 cu ft. capacity
Shipping Size	500mm x 550mm x 600mm packed
Cardboard Cartons	All models
Shipping Weight	24 Kg



MINI COBRA

COBRA

Mobile Mini Cobra

Motor: 1 hp, 220/240 volt, 50Hz, 1 phase, TEFC

Volume: 1500 cu/mtr/hr (880 cu/ft/min)

Fan Inlet Diameter: 120mm

Length 850mm **Height** 1600mm **Width** 445mm

Weight 35 Kg **Starter** Integral on/off push button starter

Waste Storage Capacity: Approx. 4 cu.ft.

Shipping Size: 500mm x 500mm x 1000mm. Knock down form packed in cardboard carton

Shipping Weight: 38 Kg

Mobile Cobra

Motor: 1.5 hp, 220/240 volt, 50 Hz, 1 phase, TEFC

Volume: 1870 cu/mtr/hr (1100 cu/ft/min)

Fan Inlet Diameter: 150mm

Length 875mm **Height** 1700mm **Width** 470mm

Weight 40 Kg **Starter** Integral on/off push button starter

Waste Storage Capacity: Approx. 5 cu.ft.

Shipping Size: 500mm x 500mm x 1000mm. Knock down form packed in cardboard carton

Shipping Weight: 43 Kg

FA Range

The suction inlet can be mounted in either the top or bottom position.

All impellers are fabricated in heavy gauge welded steel plate and are statically and dynamically balanced.

All motors are totally enclosed, fan cooled and complete with push button contactor starters, giving full overload protection. Supplied with 2 metres of connection cable. (No starter supplied with FA4500, 10 hp model.)

All warm air return breather filters manufactured from a synthetic fibre needlefelt material. Retained with a polypropylene band and spring loaded lever clip.

All plastic waste sacks manufactured in heavy gauge clear plastic.



FA 1600



FA 2300



FA 3000



FA 4000

Specification										
Model	Total Length mm	Overall Width mm	Height mm	No. of Filters	No. of Waste Sacks	Waste Storage Capacity cu/mtr	Fan kW	Fan Inlet Dia. mm	Air Volume m ³ /hr	Weight Kg
FA 1200	1100	560	2600	1	1	0.22	1.5	150	2250	60
FA 1600	1100	560	2600	1	1	0.22	2.2	180	2900	62
FA 1900	1550	560	2600	2	2	0.44	2.2	200	3400	80
FA 2300	1550	560	2600	2	2	0.44	3.0	225	4100	85
FA 3000	2100	560	2600	3	3	0.66	4.0	250	5300	108
FA 4000	2750	600	2700	4	4	0.88	7.5	300	5900	130
FA 4500	2850	700	2700	4	4	0.88	7.5	325	6800	150

Single phase models available up to 3.0 kW.

Due to the continued improvement of our products, specifications may vary from those provided in this leaflet. We reserve the right to alter specifications and dimensions without prior notice. Any non standard sizes manufactured to specific requirements. All dimensions quoted are approximate.

