

### Filtex FX65 Style Self Contained Dust Extractor with Explosion Relief Panel



Stock No	<a href="#">EE2269</a>
Manufacturer	<a href="#">Filtex</a>
Model	FX65
Condition	From a working environment, Good Condition
Approx Duty CFM / M³/Hr	500 // 850
Filter Area ft² / m²	65 // 6
Other Info	Explosion Relief Panel
Location	Our Central Warehouse, Aldridge, UK
External Dimensions (WxDxH mm)	1050 x 900 x 2260mm

#### Description

This second hand FX style dust extractor with 1.5kW // 2Hp extraction fan is an extremely versatile fine dust filter, capable of handling numerous dust types over a wide range of applications.

- A completely self-contained dust collector, with integral fan and acoustic attenuator, the unit uses high efficiency envelope filter elements to cope with fine and light dusts.
- The unit is designed to accept combinations of air volumes and filtration areas to meet varying applications of intermittent processes.
- The filter performance enables the recirculation (in some circumstance) of filtered air back into the process area, promoting cost savings through energy efficiency by the return of treated air.

- The above design duties are based on an 8:1 cloth to air ratio. Polyester needlefelt filter media is included as standard. Other filter medias are available.

### Unit specifications

- Fan Rating Course Dust 1020m<sup>3</sup>/h @ 1750pa
- Fan Rating Medium Dust 765m<sup>3</sup>/h @ 1750pa
- Fan Rating Fine Dust 510m<sup>3</sup>/h @ 1750pa
- Filter Cloth Area approx. 65ft<sup>2</sup> // 6m<sup>2</sup>
- Motor Power 1.5kW // 2Hp
- Very large dust collection bucket (235 Litres)
- Explosion Relief Panel
- Manual Bag Shaker
- 9 bags approx. 600 x 500 each. P & J filters ref No 94038

**Photographs taken prior refurbishment. Our refurbishment service is not available on all machines.**