

## Filtex FX125 Dust Extractor



Stock No	<a href="#">EF2285</a>
Manufacturer	<a href="#">Filtex</a>
Model	FX125 Type H
Year of Manufacture	2001
Serial	9537
Condition	From a working environment, Good Condition
Approx Duty CFM / M <sup>3</sup> /Hr	1000cfm // 1700m <sup>3</sup> /Hr
Filter Area ft <sup>2</sup> / m <sup>2</sup>	125 <sup>2</sup> ft / 11.6M <sup>2</sup>
Other Info	Explosion Relief Panel
Location	Our Central Warehouse, Aldridge, UK
Weight (kgs)	400
External Dimensions (WxDxH mm)	1205 x 820 x 2150 (TBC)

### Description

This second hand FX125H 2.2kW // 3 Hp self contained centrifugal extraction fan is an extremely versatile fine dust filter, capable of handling numerous dust types over a wide range of applications. ATEX rated explosion relief panel.

### Features

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A completely self-contained dust collector, with integral fan, acoustic attenuator and automatic controller the FX uses high efficiency envelope filter elements to cope with fine and light dusts.

- The FX is designed to accept combinations of air volumes and filtration areas to meet varying applications of intermittent processes.
- The FX benefits from standard zintec steel for even more demanding environments.
- The FX filter performance enables the recirculation (in some circumstances) 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. A variety of filter medias are available.

### Technical Specifications:

- FX 125.
- ATEX rated explosion relief panel.
- Capacity: 1,000 cfm @ 7.0" swg 1,700 M<sup>3</sup>/Hr.
- Fan size: 2.2kW // 3 Hp.
- Filter area: 125ft<sup>2</sup> // 11.6M<sup>2</sup>.
- Bin capacity: 2.5ft<sup>3</sup> // 75 litres.
- Noise level: 76dB(A).
- Overall dimensions: 1205mm x 820mm x 2150mm (TBC).
- Weight: 400kg.

**The above design duties are based on an 8:1 cloth to air ratio.**

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