The Marketplace for Surface Technology. New and Used Process Equipment & Machinery.

Machine Datasheet



Filtex FX375 Dust Extractor with Explosion Relief Panel



Stock No EE2250

Manufacturer Filtex

Model FX375H

Year of Manufacture 1998

Serial 8577

Condition From a working environment, Excellent Condition
Approx Duty CFM / M³/Hr 3000 cfm @ 7.0 □ swg 5100 m3/Hr @ 178mm

Filter Area ft² / m^2 375ft² / $34m^2$

Other Info

ABB Motor, Explosion relief panel
Location

Our Central Warehouse, Aldridge, UK

External Dimensions (WxDxH mm) 1450 x 1080 x 2700mm

Description

This FX375H is self-contained, high efficiency, envelope type units of compact design. Incorporating a fan, motor & filter assemblies with mechanically operated shaking mechanisms and are designed to accept combinations of fan volume/cloth area to meet varying applications in the industry. Comes with an explosion relief panel.

The Filtex FX375 H incorporates a fan, motor and dual filter assemblies with mechanically operated shaking mechanism, designed to accept combinations of fan volume/cloth area to meet the varying applications in industry.





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Full width hinged access doors, with quick release fasteners, provide easy inspection or removal of fan, motor or either filters.

The automatic electrical shaking mechanism control unit consists of contactors and time delay relays, so that when the stop button is operated, the fan motor is allowed to run down before the shaker motor is automatically energised. This then runs for a pre-determined period, after which the whole system is shut down and reset.

Technical Specifications

- Capacity 1500-3000cfm // 2550-5100m³/h @ 1750pa
- Fan size 7.5kW // 10Hp
- Explosion relief panel
- Bin capacity 5.8ft3 // 165 litres
- Noise level 76dB(A)
- Bucket balance for use with bin liners
- Electrical 3ph 415 Volt 14.7Amps

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

