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

Machine Datasheet



Filtex FX600 F Dust Extractor with Explosion Relief Panel - 7.5kW / 10Hp



Stock NoEE2243ManufacturerFiltexModelFX600Year of Manufacture2000Serial9304

Condition From a working environment, Excellent Condition

Approx Duty CFM / M³/Hr 2400 - 4800 // 4085 - 8165

Filter Area ft² / m² $600 \text{ // } 55.74\text{m}^2$

Other Info Tec Motor, Explosion relief panel
Location Our Central Warehouse, Aldridge, UK

Weight (kgs) 750

External Dimensions (WxDxH mm) 1900 x 10/80 x 3800mm (4350)

Description

This preowned FX600 F dust extractor delivers powerful and reliable performance with its 7.5kW / 10Hp motor, making it ideal for managing a wide range of fine dust applications. Versatile, efficient and built for safety, it also features an explosion relief panel.

The FX600 is a fully self contained free standing, high efficiency, dust reduction and elimination extractor complete with fully automatic electrical shaking mechanism.

Registered in England no. 1965748





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

Machine Datasheet



This Dust abatement machine features a large dust holding capacity with 3ft3 bucket. (TBC)

The body incorporates individual access doors with quick release fasteners for ease of inspection of the filter bags and fan.

Suitable for dry dust environments such as carpentry shops, engineering, cement works, paper mills and gypsum works to name but a few.

The unit incorporates a 7.2kW // 10 hp fan, motor and dual filter assemblies with mechanically operated shaking mechanism, designed to accept combinations of filter cloths to meet varying applications in industry.

Features Include

- Full width hinged access doors, with quick release fasteners, provide easy inspection or removal of fan, motor or either filters sets.
- 7.5kW // 10 Hp high performance fan set.
- Explosion relief panel.
- 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 resets.

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



