

Filtex FX294 Configured For Oil Mist plus Air Streams with Debris



Stock No	EB1909
Manufacturer	Filtex
Model	FX294 VH
Year of Manufacture	2016
Serial	11770
Condition	Good Condition, Seen powered at RSW
Approx Duty CFM / M ³ /Hr	2000 // 3500 (see chart)
Filter Area ft ² / m ²	294 // 27.30m ²
Other Info	Set up for Oil Mist + Debris Extraction
Location	Our Central Warehouse, Aldridge, UK
Weight (kgs)	290
External Dimensions (WxDxH mm)	1480 x 970 x 3180

Description

This second hand FX294H with 5.5 kW extraction fan is currently set up for oil mist extraction without a shaker motor.

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 anything from fine and light dusts through to heavy and abrasive dusts but has been set up to remove oil mist from the air stream.



The FX is designed to accept combinations of air volumes and filtration areas to meet varying applications of intermittent processes.

The FX benefits from as standard zintec steel for even more demanding environments.

The FX 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.

Fan duty of the FX294

- Heavy dusts 4000m³/h @ 1750pa
- Medium dusts 3000m³/h @ 1750pa
- Light dusts 2000m³/h @ 1750pa

Details

- Filter cloth area 27.30m² /293 ft*
- Fan motor 5.5kw / 7.5hp
- Overall dimensions 1480mm x 970mm x 3180mm high

Current set up with hopper exit tap for oil collection, no shaker motor fitted.

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