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Filtex FX175 Type H, Dry Type Dust Extraction Unit with Plug and Play Design



Stock Code: EB1947

Manufacturer: Filtex

Model: FX175 Type H

Year of Manufacture: 1999

Serial: 8886

New or Used: Used (Second Hand)

Approx Duty CFM / M³/Hr : 1350 cfm @ 7.0" swg 2300 M³/Hr @ 178mm

Filter Area ft² / m²: 175/ 16.25M²

Other Info: Secondary Hepa Filter

Weight: 400

External Dimensions (WxDxH): 1440 x 970 x 2470



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This second hand FX175H 3kW / 4 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. Features 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 175 Capacity 1350 cfm @ 7.0" swg 2300 m³/Hr @ 178mm Fan size 3.0kW // 4 Hp Filter area 175ft² // 16M² Secondary Hepa filter Bin capacity 5.3ft³ // 150 litres Noise level 76dB(A) Overall dimensions 1440mm x 970mm x 2470mm Weight 400kg The above design duties are based on an 8:1 cloth to air ratio.

View Filtex FX175 Type H, Dry Type Dust Extraction Unit with Plug and Play Design on our web site at <https://www.rileysurfaceworld.co.uk/machines/31014.htm>

PHOTOGRAPHS TAKEN PRIOR TO REFURBISHMENT.