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

Machine Datasheet



Air Plant Dust Extraction Ltd ATEX Rated Rotary Discharge Valve



Stock No MA704

Manufacturer Air Plant Dust Extraction Ltd

Model 350 x 500
Year of Manufacture 11/2016

Serial RV1649.11.16

Condition Excellent Condition, Current Model Approx Duty CFM / M³/Hr Weight Range 50 to 150 Kgs

Filter Area ft 2 / m 2 N/A Other Info 415 Volt

Location Our Central Warehouse, Aldridge, UK

Weight (kgs) 178

External Dimensions (WxDxH mm) 600 x 450mm Flanged inlet.

Description

Rotary Discharge Valves are an excellent choice for dust collector and cyclone applications.

Benefits of rotary valves

- Fast, efficient automated dust collection and disposal.
- Continuous dust disposal that keeps hopper and collector operating at peak performance.





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- Reduced dust collector maintenance time and cost.
- Trustworthy, high quality technology from the leader in industrial air filtration.

Standard features

- 600 x 450mm Flanged inlet.
- Outlet 75mm tube fitted.
- 0.75kW 440V / gear motor.
- 16 to 25 rpm rotation speed.
- Heavy duty geared motor.
- Five vane rotor Discharge.
- 415V.
- 2016.

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

