

Donaldson UMA253G8 Dust Extractor



Stock No	EF2319
Model	UMA 253 G8
Year of Manufacture	2014
Serial	00056112
Approx Duty CFM / M ³ /Hr	2000 // 3400
Filter Area ft ² / m ²	250 / 25
Location	Our Central Warehouse, Aldridge, UK
Weight (kgs)	486
External Dimensions (WxDxH mm)	1500 x 840 x 3060

Description

Unimaster UMA253G8 dust collector from Donaldson Torit is designed to maximize dust collection and the life of the collector components for years of extended service, the Unimaster collector's compact design and quiet operation provides efficient, trouble-free service with a 5.5kW // 7.5Hp motor.

A self contained collector with everything needed to begin collecting dust, the Unimaster comes complete with fan and fan motor, dust bag shaker mechanism and shaker motor. Since the automatic shaker cleans the bag filters, there is no need for expensive compressed air. Ideal for intermittent operations in plant processes, the Unimaster can be used as a central system or at the point of dust generation.



Design Features

- Compact design - Minimises floor space and fits in virtually any plant layout
- Versatile
- Suits a variety of dust collection applications
- Quiet & efficient operation
- Large 5.5kW / 7.5Hp self contained fan - Enclosed in collector housing to minimize noise
- Easy maintenance
- Large 3ft³ / 85 Litre collection bucket
- Quick release - Lever allows for easy removal and maintenance of bin
- Inlet deflector - Knocks down larger particles into the hopper reducing bag abrasion and increasing bag filter life
- Heavy duty flexible metal inner bag coils - Inserted into filter bags keeps bags open to maximize airflow and assist in knocking dust off during cleaning cycle
- Bag release screws - Allow for easy removal of bags
- Extra large silencer

Specifications

- Overall dimensions - 1500mm x 840mm x 3060mm
- Roof outlet grid - 340mm x 340mm
- Weight - 486kg
- Air inlet - Ø250mm

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