

Nederman Auto M-Z 30 Dust Extractor



Stock No	EF2308
Manufacturer	Nederman
Model	Auto M-Z 3
Year of Manufacture	2012
Serial	201211283881
Condition	From a working environment, Good Condition
Approx Duty CFM / M ³ /Hr	1750 // 3000
Filter Area ft ² / m ²	325 // 30
Other Info	400V / 3 phase / 50Hz
Location	Our Central Warehouse, Aldridge, UK
Weight (kgs)	650
External Dimensions (WxDxH mm)	1180 x 1480 x 3350mm

Description

The Nederman Auto M-Z 30 is a compact, robust dust extractor featuring automatic electric shaker cleaning, front access maintenance and a large 135 litre dust collection bin. Powered by a 5.5kW fan (TBC), it provides a practical extraction solution for a range of industrial and commercial applications.

This robust Nederman dust extractor is a simple mechanically cleaned bag dust collector suitable for non-continuous duty for industrial, commercial and educational locations. The dust collector is neat, compact, unobtrusive and it is easy to

clean the exterior and has a robust weatherproof welded steel construction.

Benfits

- All access for maintenance from the front of the unit.
- No need for compressed air.
- Efficient, automatic electric shaker mechanism.

Features

This second-hand Nederman Auto M-Z 30 is powered by a 5.5kW fan (TBC), with waste materials collected in a large 135-litre (4.5ft³) dust collection bucket housed within the quick-release steel bin at the base of the machine.

Suitable for commercial and Industrial applications such as:

- Foundry applications - fettling castings.
- Ferrous and non-ferrous metal finishing.
- Manual processes such as grinding and linishing.
- Woodworking workshops and small scale manufacturing.
- Educational workshops.
- Working booths for ceramics and pottery.
- Non-continuous powder coating.
- Most ambient temperature applications for intermittent operations.

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