

AIRBENCH MF600 AIR CLEANING SYSTEM



TECHNICAL SPECIFICATION

Dimensions (L x D x H)	1000 x 605 x 605 mm
Electrical Specification	240V 50Hz
Fan Power	370W
Fan Type	Forward Curved Centrifugal
Airflow	2000 m ³ /h
Filters	Main Filter - F8 Bag Filter PreFilter - G4 Pleated Panel
Noise Level	60 db(A)

DESCRIPTION

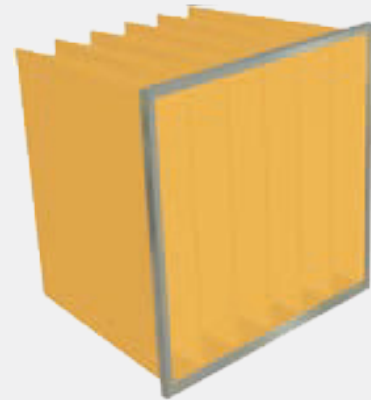
The MF600 is a simple air cleaner designed to capture dust and particulate from your workspace and return clean air to the room. Air is drawn in through the G4 grade prefilter; through a secondary F8 bag filter, and exhausted from the rear via an adjustable grille.

MF600 can be placed on shelving or suspended from ceiling cables to improve general air cleanliness within your facility.

These units require only a single phase supply and come complete with fault indicator to show when filters require changing.

BAG FILTER

These units are fitted as standard with an F8 Bag filter for final air cleaning, allowing breathable air to return to your work environment.



FEATURES

- Power coated steel case
- Panel Pre-filter
- High efficiency bag main filter
- Double deflection grille for optimal redirection of exhaust air
- High powered Centrifugal fan
- Rotary isolator

AES PART CODE/ORDERING TABLE

Airbench MF600 Air Cleaning System	DF-AP60-001
------------------------------------	-------------

AES OFFER INSTALLATION AND SERVICE SUPPORT FOR ALL EQUIPMENT