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Product Brochure For W2721

Laser & Plasma Machine Filtration System - FTW-6

High Volume 3600 m3/h Air Filtering Capacity
3 Micron Particles with %99.9 Efficiency



ORDER CODE:	~
MODEL:	~
Extraction Arm/Hose Length (Metre):	~
Extraction Arm Diameter (mm):	~
Air Flow (m3/h):	~
Filtering Area (m2):	~
Filter Type:	~
Collector Capacity (L):	~
Voltage / Amperage (V / A):	~
Motor Power (kW):	~
Main Unit Size (w x l x h) (mm):	~
Nett Weight (kg):	~

Description

The Plasma Filter Tower is an all in one, self-cleaning cartridge filter solution, with a built-in fan on top with a high efficiency MEF fan with B-type impellers.
The construction is made of robust galvanized sheet metal, with easy access to empty the dust collection bin by releasing the handle on the bin. A compressed air tank is built into the clean side of the filter, and the unit is supplied with a TIMER controller for self-cleaning.

Features

- High volume 3600 m3/h air filtering capacity
- Inlet diameter of 315mm
- Automatic Jet pulse filter cleaning
- 25L dust container, easy to access and empty
- Low noise silencers to reduce sound level
- 415V 15amp power
- Made in Europe

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Specific Features



Bin

Recommended Accessories

P9035
CNC Plasma Cutting Table



P9036
CNC Plasma Cutting Table



P9037
CNC Plasma Cutting Table



P9038
CNC Plasma Cutting Table



P9039
CNC Plasma Cutting Table

