

WET DUST COLLECTORS IN STAINLESS STEEL



The ECOWET SERIES stainless steel wet dust collector has been designed to capture combustible/hazardous dusts from different applications through the power of the water filtration.

FEATURES:

- Interior Baffle Section
- Special Mist Filters
- Low Maintenance
- Electronic Water Level Control
- Stainless Steel Construction
- Automatic electronic float valve controls level of water when unit is running
- Durable corrosion resistant construction

APPLICATIONS:

Sanding, Grinding, Deburring, Polishing,
Suitable for explosive dusts such
Aluminum and Titanium

MODELS

Model	Airflow m³/h	Static Pressure mm h²o	Motor Kw
ECOWET 20	2.000	190	2,2
ECOWET 40	4.000	225	4
ECOWET 60	6.000	210	5,5
ECOWET 80	8.000	230	7,5
ECOWET 100	10.000	220	11

PORTABLE DUST COLLECTORS

The ECO 2C and ECO T cartridge dust collectors are designed to extract and filter fumes and dust produced by welding, grinding and manual plasma cutting. Thanks to their portability, they can be carried around the factory in different positions with maximum flexibility.

TECHNICAL DATA ECO 2C

- Airflow: 1800 m³/h
- Noise level: 72 dB
- Fan motor: 2.2 Kw

FILTRATION ECO 2C

- Flame retardant TOP GRADE cartridge filters
- Filtration efficiency: 99.997 % at 0.3 micron
- Total filtering surface: 42m²
- Cleaning system: automatic through compressed air.

TECHNICAL DATA ECO T

- Airflow: 1300 m³/h
- Noise level: 70 dB
- Fan motor: 1.1 Kw

FILTRATION ECO T

- Aluminium prefilter, class G2
- Acrylic prefilter, class G4
- HEPA filter (High Efficiency Particle Arrestor), class H12
- Filtration efficiency: 99,5%, class H12

