



USE

- Suction of welding fumes

FEATURES

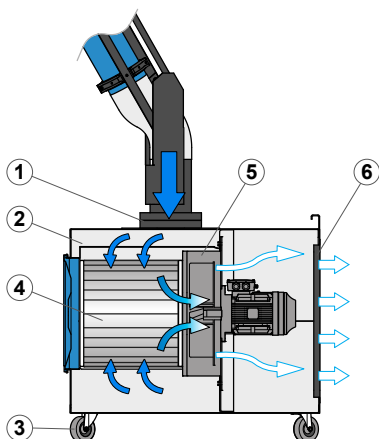
- Sturdy construction in carbon steel sheet welded and painted in RAL 7024
- Air inlet with protection cover for cartridges
- System to control cartridge filter clogging, with alarm
- Filtration with high efficiency cartridge with TopBlend filter media technology, BIA class M certification
- Painted and electronically balanced iron impeller
- Supplied with standard Elefantino ELPR arm
- Start switch with emergency button
- Ease of use with easily accessible filters for replacement

TECHNICAL DATA

MODEL	POWER kW	FLOW RATE m ³ /h	ARM mm	CARTRIDGE FILTER mm	FILTERING SURFACE m ²	ACTIVATED CARBON Kg	NOISE dB(A)	WEIGHT Kg
ECODCE	1,5	1300	-	Ø 380 - ht. 350	17.5	5	72	110
ECODCE/ELPR	1,5	1300	ELPR (Ø 150, lg. 3200)	Ø 380 - ht. 350	17.5	5	72	133

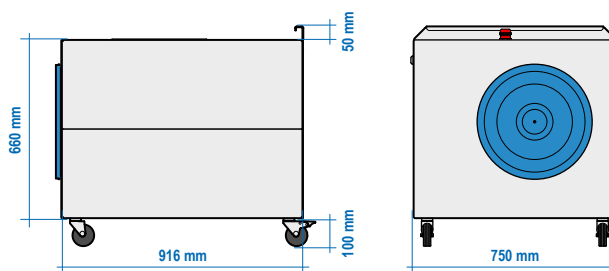
* Voltage: 400V / 3~

OPERATION



1. Polluted air inlet
2. Protection cover for cartridge
3. Swiveling wheels
4. Cartridge filter
5. Fan
6. Activated carbon filter

DIMENSIONS



SPARE PARTS

- **[CARB/ECODCE]** Carbon replacement panel - Kg 5
- **[CART/EDCE/23]** TopBlend cartridge Ø 380, ht. 350 mm
- **[ASS/AP]** Absolute filter, efficiency 99.95% H13
- **[RUOTE/F]** Braking wheels, Ø 100 mm
- **[RUOTE/N]** No-braking wheels, Ø 100 mm
- **[ECODCE/TRM/23]** Three-phase motor protector for ECODCE

OPTIONAL

- **[MN/DG/BATT]** Battery-powered digital pressure gauge
- **[CARB/ECODCE10]** Activated carbon panel - Kg 10
- **[ASS1/ED]** Final filtration stage with H13 absolute filter