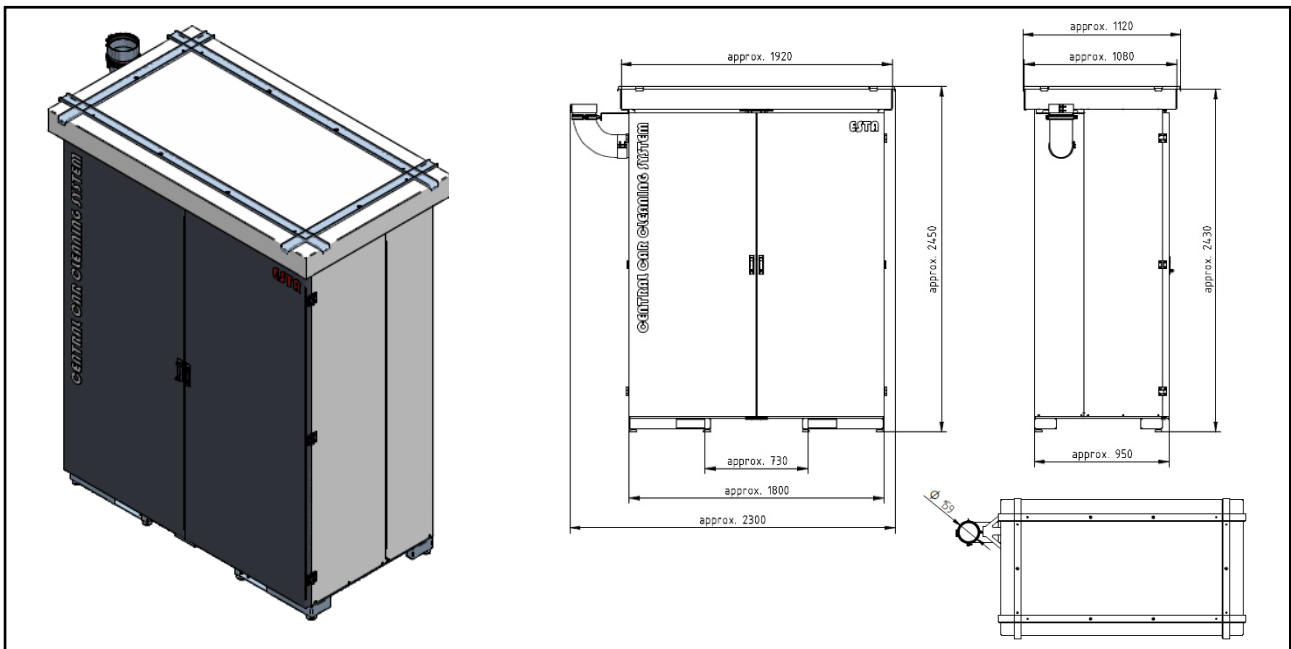


CENTRAL CAR CLEANING SYSTEM 12.5 (86.600)

Mains voltage (V)	400	Filter area (m ²)	16
Nominal power (kW)	12.5	Number of filter elements (units)	1
Nominal current (A)	28.0	Filter cleaning	Jet pulse
Mains frequency (Hz)	50	Weight (kg)	900
Circuit breaker (A)	C32A	Collecting container (Litres)	200
Intake port (mm)	160	Dimensions (L x W x H) (mm)	1,120 x 2,300 x 2,450
Max. vacuum (Pa)	18000	Compressed air requirement at 6 bar (l/min)	52
Max. volume flow (m ³ /h)	1000	Compressed air connection (inch)	3/8"
Sound pressure level LpA (dBA)	75	Max. number of suction points (units)	12



ESTA PLUS

Area of application:

- Car interior cleaning
- Multi-station suction for up to 12 suction hoses

The benefits to you at a glance

- Very low maintenance requirements due to cyclone separation and fully automatic cleaning of the filter cartridge.
- High suction power thanks to a high-performance side channel compressor
- Ready for use immediately, quick and easy installation
- Low operating noise
- Low follow-on costs since only one filter cartridge is required
- High energy efficiency thanks to power-controlled operation via sensor transmitter and frequency inverter

Special feature:

- The cleaning system combines a filter unit, side channel compressor, and controls in a single compact unit
- All systems integrated in weatherproof housing with sound insulation.
- Automatic jet filter cleaning
- Convenient to change dust collection containers
- Ideal addition to any car wash - whether new build or replacing existing stand-alone extractors
- Dust-free dirt extraction thanks to mobile collection container with inlaid plastic bag
- Designed for outdoor set-up
- Flap valve for connecting a suction hose up to \varnothing 50 mm

State of the art: 86600-51-02 Subject to technical changes! ESTA experts will be happy to help if you have any questions.

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