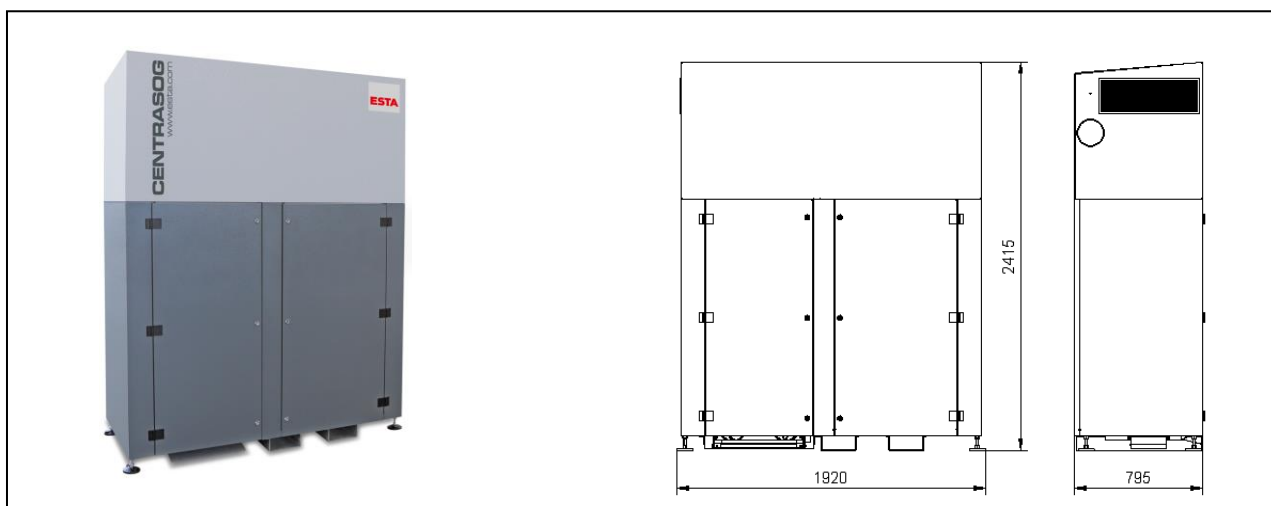


CENTRASOG CVS 8

(85.500)

| | | | | | |
|------------------------|---------------------|--------|------------------------|-------------------------|---------------------|
| Voltage | (V) | 400 | Filter surface | (m ²) | 16 |
| Motor | (kW) | 8,5 | Quantity of filter | (pc) | 1 |
| Current | (A) | 18,2 | Filter material | dust classification „M“ | |
| Rated frequency | (Hz) | 50 | Filter cleaning | Pulse-Jet | |
| Fuse | (A) | 32 | Weight | (kg) | approx. 810 |
| Intake | (mm) | 159 | Dust collection bin | (liter) | 200 |
| Max. negative pressure | (Pa) | 19.000 | Dimensions (L x W x H) | (mm) | 1.920 x 795 x 2.415 |
| Max. airflow | (m ³ /h) | 700 | Comp. air requirement | (l/min) | 52 |
| Sound emission | (dBA) | 78 | Comp. air connection | (inch) | 3/8" |



ESTA PLUS

Application range:

Central high vacuum dust extraction system for industrial and handicraft enterprises
Machines and workplace cleaning
Connecting of portable hand held machine tools
In special design as a central vacuum system for car interior cleaning at car wash.

Your benefits at a glance

Low operating costs with cleanable long life filter cartridges
Compact and user friendly design
Low operating noise through sound-insulated housing
Weather-resistant housing for outdoor installation

Characteristics:

High performance side channel blower – for maximum suction capacity
Fully assembled, immediately ready for use
Two-stage filter system with integrated cyclone pre-separator and filter cartridge of dust class M

Special versions:

Custom paint finish
Variation for car interior cleaning
With floating contact

State of the art: 85500-51-01 Subject to change without notice! For remaining questions please do not hesitate to contact us.