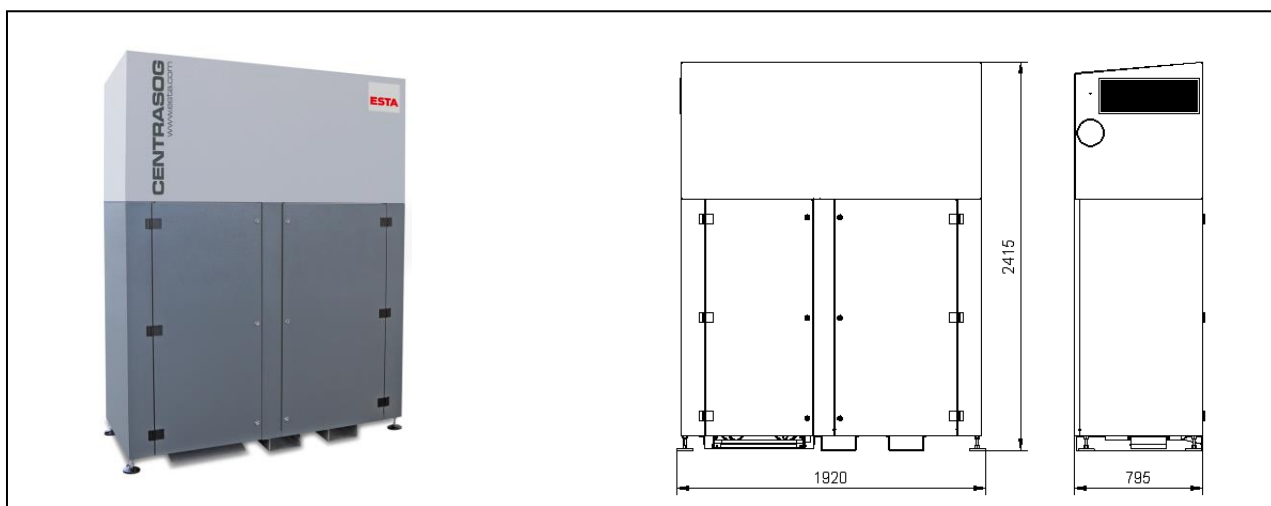


## CENTRASOG CVS 12

(85.600)

Voltage	(V)	400	Filter surface	(m <sup>2</sup> )	16
Motor	(kW)	12,5	Quantity of filter	(pc)	1
Current	(A)	25,0	Filter material	dust classification „M“	
Rated frequency	(Hz)	50	Filter cleaning	Pulse-Jet	
Fuse	(A)	32	Weight	(kg)	approx. 820
Intake	(mm)	159	Dust collection bin	(liter)	200
Max. negative pressure	(Pa)	18.000	Dimensions (L x W x H)	(mm)	1.920 x 795 x 2.415
Max. airflow	(m <sup>3</sup> /h)	1.000	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: 85600-51-01 Subject to change without notice! For remaining questions please do not hesitate to contact us.