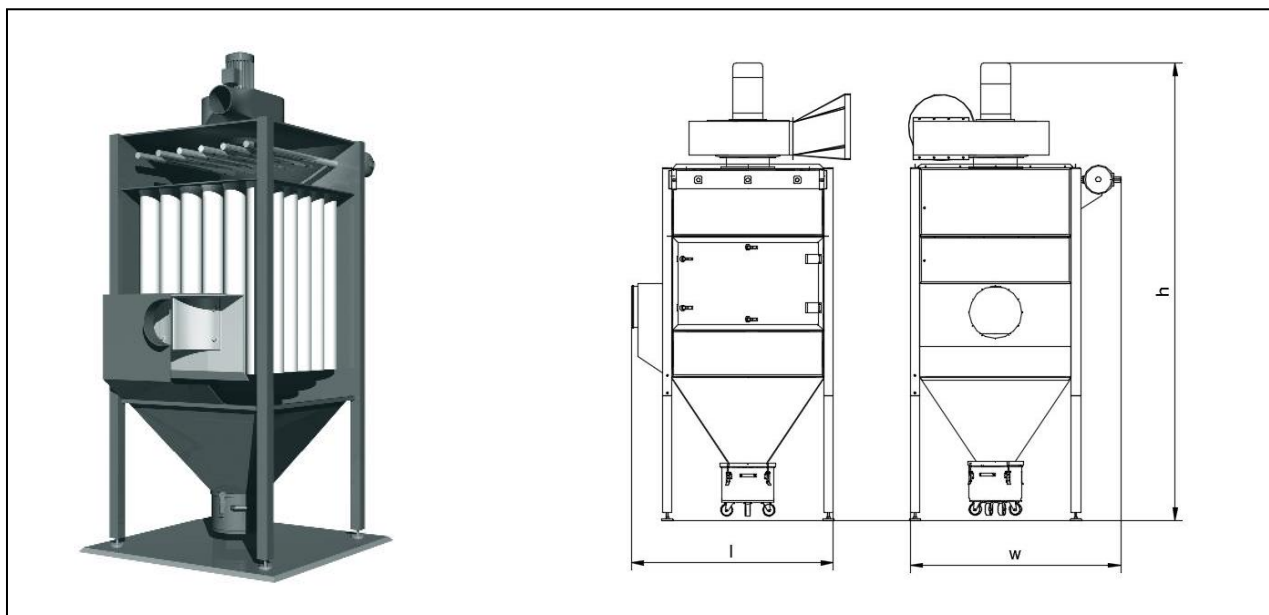


# DUSTMAC S-17

(662.017)

Voltage	(V)	400	Filter surface	(m <sup>2</sup> )	17
Motor	(kW)	4	No. of filter elements	(pc)	32
Ampere (400V/50Hz)	(A)	7.7	Filter material	dust classification M	
Rated Frequency	(Hz)	50	Weight	(kg)	520
Fuse	(A)	C 16	Intake	(mm)	224
Max. neg. pressure	(Pa)	3,400	Clean air discharge	(mm)	315
Max. airflow	(m <sup>3</sup> /h)	4,000	Dimension (l x w x h)	(mm)	1,820 x 1,310 x 3,960
No. of magnet valves	(pc)	8	Dust collection bin	(litre)	50
Sound level*	(dB)	78	Compressed air	(l/min)	(at 6 bar) 162

\*Measured according to the enveloping body method DIN EN ISO 3744 with an attached suction side piping and pressure side attached silencer. Measurement uncertainty noise approx. 4 dBA



## ESTA PLUS

### Application range:

Central systems for multiple extraction locations of fine, long fibers and sticky dust

### Your benefits at a glance

Modular for future expansion  
Suitable for fine, long fibers and sticky dust  
Customized design by ESTA personnel

### Characteristics:

Pulse-jet filter cleaning system  
Cleanable, tubular bag filters of dust classification M

### Special equipment:

- with special painting
- continuously electrically conductive
- extended feet
- further special versions available on request

State of the art: 662017-51-05 Subject to change without notice! For remaining questions, please do not hesitate to contact us.