

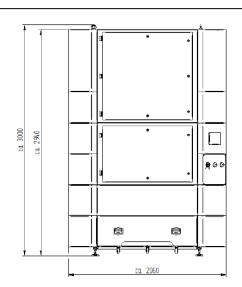
# **FILTOWER D-100**

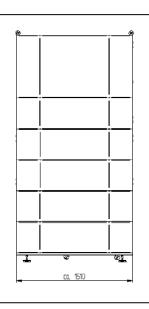
(663.100)

Voltage	(V)	400
Motor	(kW)	2 x 3.0
Ampere	(A)	8.5
Rated frequency	(Hz)	50
Fuse	(A)	C16
Intake (L x W)	(mm)	1,295 x 295
Max. neg. pressure intake	(Pa)	2,800
max. fan flow rate	$(m^3/h)$	10,000
Soundlevel	(dBA)	68

(m²)	100
(pc)	4
	Dust class M
	Jet-Pulse
(kg)	ca. 900
(Liter)	ca. 100-150
(mm) 2,060	) x 1,510 x 3,000
(I/impuls)	70 at 0,120s
(inch)	1/4"
	(kg) (Liter) (mm) 2,060 (l/impuls)







# **ESTA PLUS**

### Application range:

Dust extraction of dry, oil-free and pourable dusts. For hall ventilation.

## Your benefits at a glance:

Ready to use – the filter tower comes preassembled. Low operating costs thanks to cleanable permanent filter cartridges.

Flexibility - can be moved any time to a different set-up location

#### Characteristics:

Automatic jet pulse filter cleaning system Cleanable long life cartridge filters (dust classification M) Newly designed control Integrated impact separator

### **Modifications**

Activated carbon application at the outlet openings Control via frequency converter

State of the art: 663100-51-00 Subject to change without notice! For remaining questions, please do not hesitate to contact us.