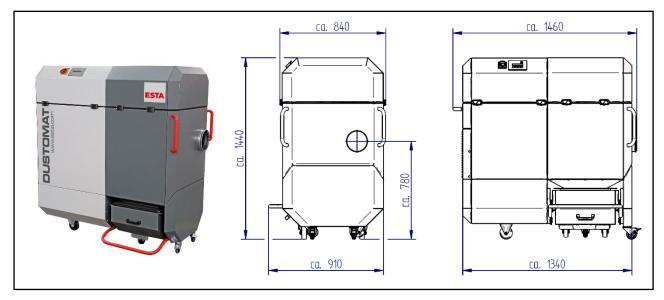


# DUSTOMAT 4-10 ATEX (Display) (09.732)

Mains voltage	(V)	400
Nominal power	(kW)	2.2
Mains frequency	(Hz)	50
Circuit breaker	(A)	C16
Max. volume flow	(m³/h)	2,000
Max. neg. pressure	(Pa)	2,600
Intake opening	(mm)	160
Sound pressure level	LpA(dBA)	68
Comp. air consumption*	(I/impuls)	approx. 19
Comp. air connection	(bar)	4 – 6

Main filter surface	(m²)	10
Main filter quantity	(pc)	2
Main filter material		M - filter cartridge
Cleaning type		Jet pulse
Post-filter surface		12,8
Post-filter quantity		1
Post-filter material		H14 - filter cassette
Collection volume	(liter)	38
Dimensions (L x W x H)	(mm)	1.460 x 910 x 1.440
Weight	kg	260

<sup>\*</sup>at 4 bar with a valve opening time of 0.12 sec.



## **ESTA PLUS**

### **Application range:**

- $\bullet\,$  Single or multi-station extraction in industry and trade
- Pourable, dry, flammable, conductive dust and shavings
- Installation location: EX-zone-free on the outside

#### Your benefits at a glance

- All-purpose for dust and shavings
- Compact and powerful
- Low operating costs
- Convenient dust disposal
- Extremely quiet operation
- New innovative cabinet design, therefore providing a small footprint

#### **Characteristics:**

- Integrated impact separator
- Mobile dust collection drawer for easy disposal
- Mobile on rolls
- Main filter: Cleanable long life cartridge filters (dust classification M)
- Control filter: Filter cassette dust classification H
- ATEX marking

#### Optional:

With different filter cartridges, exhaust air connection, special voltage, special painting, pre-separators, external control with potential-free contact

State of the art: 09732-51-01 Subject to change without notice! For remaining questions, please do not hesitate to contact us.

ESTA Apparatebau GmbH & Co. KG Gotenstraße 2 – 6 89250 Senden / GERMANY Phone +49 7307 804-0 Fax +49 7307 804-500 E-Mail info@esta.com

www.esta.com