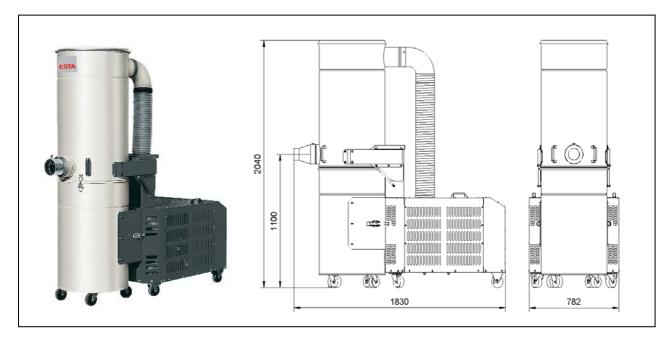


## **DUSTOVAC 13.0 Jet**

(83.108)

(V)	400
(kW)	13
(A)	28
(Hz)	50
(A)	32
(Pa)	22.000
(m <sup>3</sup> /h)	1.100
(inch)	1/4"
	(kW) (A) (Hz) (A) (Pa) (m³/h)

Filter surface	(m <sup>2</sup> )	9,6
No. of filter elements	(pc)	4
Filter material	Dust c	lassification "M"
Filter cleaning	Jet o	leaning system
Weight	(kg)	ca. 390
Intake	(mm)	125
Dust collection bin	(Liter)	ca. 200
Dimensions (I x w x h)	(mm) 1.83	0 x 782 x 2.040



# **ESTA PLUS**

#### Application range:

Dust extraction at individual or multiple workstations in industrial plants or smaller shops Pourable dust Dry chips

### Your benefits at a glance

High suction power through blower technology
Low operating costs
Low noise for use in multi-shift operation
Patented tilt filter housing for convenient dust disposal
Fully automatic cleaning of the filter cartridge during the working
process

#### Characteristics:

Filter cleaning system: automatic pulse-jet filter cleaning system Cleanable long life cartridge filters (dust classification M)

Special equipment with different filter cartridges, exhaust air socket, special voltage, special painting, pre-separator, external control via potential free contact possible

State of the art: 83108-51-00 Subject to change without notice! For remaining questions please do not hesitate to contact us.