

Mobile Dust Extractors

DUSTOVAC "High-vacuum mobile extractor"

Machine type:

Mobile high-vacuum extractor for hand processing machines or for direct extraction

Where to use:

- Extracting single and multiple workstations
- Free-flowing dusts
- Dry chips

Dust:

Dust from metal, plastics, wood, stone

Filter Cleaning method:

- Brush (manual or motor driven)
- Pneumatic
- Pulse jet

Filter type:

BIA classification "C"

Max. air flow:

480 - 1100 m³/h

Max. negative pressure:

22000 - 25000 Pa



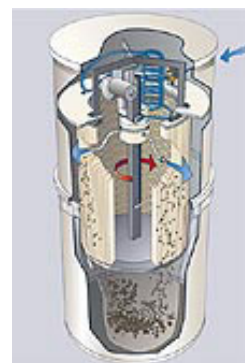
DUSTOVAC in operation



Pulse-jet cleaning system



Brush cleaning system



Pneumatic cleaning system

DUSTOVAC		5.5	7.5	13.0
Max. airflow	m ³ /h	480	850	1.100
Intake diameter	mm	70	100	125
Max. negative pressure	Pa	24.500	25.000	22.000
Voltage	V	400	400	400
Motor	kW	5,5	7,5	13,0
Filter surface	m ²	9,6	9,6	9,6
Dust collection container	Lt	200	200	200
Dimensions (L / W / H)	mm	1.830 x 782 x 2.040	1.830 x 782 x 2.040	1.830 x 782 x 2.040
Weight	Kg	230	250	305