

# High Vacuum Extraction Units

## Industrial Vacuum Cleaners WHISPEROG



High vacuum WHISPEROG

### Application Range

- » Clean up work of coarse, fine and pourable types of dust
- » Direct extraction from manual processing machines and those in continuous operation
- » Connection to pipelines



### Ideal for

- Cotton dust
- Plastic dust
- Mineral dust
- Paper dust
- Tabacco fibres



The WHISPEROG is suitable for many applications

**ESTA PLUS**

### Special Features

- » For continuous operation (DC version)
- » Manual brush cleaning mechanism, pneumatic filter cleaning system or pulse-jet filter cleaning system
- » Cleanable long life cartridge filters (Dust classification M)

### Your Benefits

- » Low-noise, high-performance vacuum cleaners for dry dust
- » Low operating costs through the use of cleanable long life cartridge filters
- » Tilt-back filter housings for easy dust disposal
- » Small space requirement due to compact design
- » High mobility by smooth turning castors

### Technical Data

WHISPEROG		2,2	3,0
Max. airflow	m <sup>3</sup> /h	300	216
Intake diameter	mm	50	50
Max. negative pressure	Pa	21.000	31.500
Voltage	V	400	400
Motor	kW	2.2	3.0
Filter surface	m <sup>2</sup>	2	2
Dust collection container	l	80	80
Dimensions (L/W/H) (Manual filter cleaning)	mm	1.300 × 640 × 1.250	1.300 × 640 × 1.250
Weight	kg	105	120
Sound emission	dB(A)	73	75

### Order Number

Manual filter cleaning system	<b>83.101</b>	<b>83.102</b>
Pneumatic filter cleaning system	<b>83.201</b>	<b>83.202</b>
Pulse-jet-cleaning	<b>83.113</b>	–