

High Vacuum Extraction Units

Central Vacuum Cleaner *COMPASOG ST*



COMPASOG ST

Application Range

- » Central system for direct extraction of metal dust and free-flowing dust
- » Connection to a pipe system (Ø 50, Ø 76 and Ø 108 mm) with three extraction points Ø 50 mm simultaneously

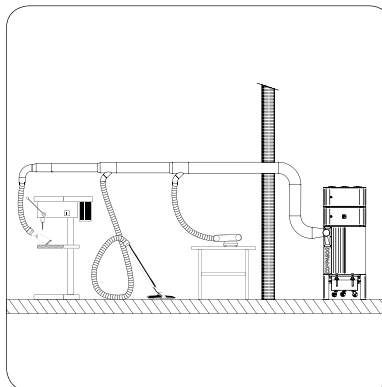
Special Versions

- » With backup filter cassette (Dust class H)



Ideal for

- Plastic dust
- Metal dust
- Mineral dust
- Paper dust



Example of the various connection options



The detachable dust collection drawer makes for easy disposal of a dust

ESTA PLUS

Special Features

- » Integrated cyclone separator
- » Pulse-jet filter cleaning
- » Cleanable permanent filter cartridges (Dust Class M)
- » Brushless suction turbines (for continuous operation)

Your Benefits

- » Low operating costs with cleanable long life filter cartridges
- » The mobile dust collection drawer for easy dust disposal
- » Compact and user friendly design
- » Suitable for dry dusts

Technical Data

COMPASOG		ST
Max. Airflow	m ³ /h	980
Intake diameter	mm	108
Max. negative pressure	Pa	22.000
Voltage	V	400
Motor	kW	3 × 1.8
Filter elements	Pieces	1
Filter surface	m ²	8.6
Dust collection container	l	40
Dimensions (L/W/H)	mm	840 × 670 × 1.800
Weight	kg	310
Sound emission	dB(A)	72
Order Number		83.400