



CENTRAL VACUUM CLEANING SYSTEMS A SIMPLE BUT EFFECTIVE CONCEPT FOR SEAFARING AND FOR A CLEAN ENVIRONMENT.

The air quality inside these types of structures has to be handled appropriately in order to prevent bacteria, mold, viruses and disease-causing agents to reproduce.

During the process of planning the correct amount of attention is paid to the permanent systems of daily cleaning. Our systems cannot only be used for cleaning but also to power the air exchange system which could otherwise be clogged by the recycled air.

REMOVES DUST
COMPLETELY



Evo550



Matrix

RETRACTABLE
HOSE SYSTEM





EVO 550

Simultaneous operators	1
Max. tubing length	100 mt
Max. no. of inlet valves	10 - 15
Motor power	1,5 KW
Surface up to	350 m2
Voltage requirement	230 V
EC safety degree	IP40
Suction power max.	302 mBar
Airflow max.	199 m3/h
Airwatts at $\phi 32$ mm	W658
Filter surface	8.000 cm2
Dust receptacle capacity	20 lt.
Dimensions	$\phi 32 \times 90$ cm
Sound level	60 dB
Net weight	16 kg



MATRIX

Simultaneous operators	1
Max. tubing length	30 mt
Max. no. of inlet valves	3 - 4
Motor power	1,5 KW
Surface up to	130 m2
Voltage requirement	230 V
EC safety degree	IP55
Suction power max.	260 mBar
Airflow max.	220 m3/h
Airwatts at $\phi 32$ mm	W421
Filter surface	3.350 cm2
Dust receptacle capacity	11 lt.
Dimensions	23x39x50 cm
Sound level	59 dB
Net weight	7,5 kg