

OM-MOB

Mobile suction unit

Description

The central vacuum cleaner Optimum is a mid-range mobile machine with a large capacity. This model is available with a 3 or 4 kW vacuum pump, which can be set for direct start or equipped with a frequency converter to improve its thermal efficiency and overall effectiveness. The pump is designed and made in Europe, with a robust construction to ensure its long and problem-free life. The standard pump has a separate vacuum relief valve and a thermal protection. The mounted muffler keeps the noise levels as low as possible.



OM-3/OM-4

Stationary suction unit

Description

The central vacuum cleaner Optimum is a mid-range machine with a large capacity. This model is available with a 3 or 4 kW vacuum pump, which can be set for direct start or equipped with a frequency converter to improve its thermal efficiency and overall effectiveness. The pump is designed and made in Europe, with a robust construction to ensure its long and problem-free life. The standard pump has a separate vacuum relief valve and a thermal protection. The mounted muffler keeps the noise levels as low as possible.

	OM-3	MOB-3	OM-4	MOB-4
Size (cm)	52x78x162	52x78x162	52x78x162	52x78x162
Weight (kg)	72	74	78	80
Power Supply	400 V, 3 kW	400 V, 3 kW	400 V, 4 kW	400 V, 4 kW
Power consumption (amp)	7	7	9	9
Fuse, delayed	10	10	10	10
Starter, type	Direct	Freq.inverter	Direct	Freq.inverter
Motor protection	Clixon	Clixon	Clixon	Clixon
Airflow (m ³ /h)	330	420	330	420
Vacuum (m bar)	280	280	300	300
Inlet diameter (mm)	63	63	63	63
Outlet diameter (mm)	80	80	80	80
Filter, size (m ²)	4	4	4	4
Material	Polyester	Polyester	Polyester	Polyester
Type	Conical	Conical	Conical	Conical
Filtration	BIA Class M	BIA Class M	BIA Class M	BIA Class M
Filter cleaning, type	Manual	Manual	Manual	Manual
Dust bucket, volume (l)	40	40	40	40
Dust bag, capacity (l)	50	50	50	50
Dust bag full, indicator	No	No	No	No
Compressor	No	No	No	No
Silencer	Yes	Yes	Yes	Yes
No simultaneous users	1	1-2	1	2-3

