

Mobile Dust Extractor VAC40

The VAC40 is a mobile wet/dry dust extractor designed for automotive bodywork painting, woodworking, and industrial sanding applications. It combines powerful performance with high-efficiency filtration.

Equipped with a 1600 W dual-impeller motor, the unit generates a powerful suction of up to 21 kPa, effectively capturing fine particles including body filler dust and metal filings to enable highly efficient, dust-free operation. It features an auto-start socket that synchronizes operation with pneumatic and electric tools, providing a seamless and convenient workflow.

Features

- 1600 W Dual-impeller motor delivers powerful 21 kPa suction
- Auto-start socket synchronizes operation with pneumatic and electric tools
- Automatic filter cleaning function for periodical cleaning of the HEPA filter
- M-Class filtration, effectively prevents dust leakage
- Resettable overcurrent protection prevents motor damage from current surges
- 40 L Capacity for both wet and dry applications
- 5 m Power cord provides extended reach

VAC40 | Specifications

Model	VAC40	
Input Voltage	100-120V~	220-240V~
Input Power	Rated 1200 W	Rated 1600 W
Airflow	102 m³/h	126 m³/h
Max. Vacuum Pressure	19 kPa	21 kPa
Inlet Diameter	32 mm	
Dust Tank Capacity	40L	
Dust Class	M	
Integrated Power Socket	Yes	
Auto-Start Function	Yes	
Suction Control	Mechanical	
Noise Level	≤80 dB(A)	
Power Supply Cord	5 meter	
Bare Tool Weight	16.5 kg	
Dimensions (L x W x H)	620 x 370 x 590 mm	



HEPA filter



Remote control



4.7 meter vacuum hose (anti-static)

