



SANDING AND POLISHING TOOL SYSTEM

- Electric Round Sander
- Electric Square Sander
- Mobile Dust Extractor

Electric Sander ES700

ES700 random orbital sander, designed for car body sanding in automotive paint preparation, as well as furniture, woodworking and other industrial sanding.

Compact design and 1.38 kg light weight reduce fatigue on operators for long-term work; Brushless motor offers constant speed under load;

Powerful self-vacuum and central vacuum help maintain a clean environment on sanding surfaces.

Features

- Brushless motor for long service life and high power
- Powerful self-vacuuming, getting rid of the constraints of vacuum hose
- Detachable cable, convenient to operate
- High Strength Double-Row Bearing, excellent balance
- Full-wave electronics control, constant output speed
- 3mm/ 5 mm Orbit size, for coarse and fine sanding

ES700 | Specification

Model	ES700-5/3	ES700-5/5	ES700-6/3	ES700-6/5
Orbit Size	3 mm	5 mm	3 mm	5 mm
Backing Plate	5" (123 mm)	5" (123 mm)	6" (148 mm)	6" (148 mm)
Input Power	Rated 380 W			
Input Voltage	220-240 V~ 50/60 Hz 100-120 V~ 50/60 Hz			
No Load Speed	4000-10000/ min			
Dust Removal	Self-vacuuming & Central vacuuming			
Backing Plate Thread	M8			
Dia. of Exhaust Adaptor	30 mm			
Power Supply Cord	5 meter, Detachable or Fixed			
Bare Tool Weight	1.38 kg			



Dust bag, Interface cushion pads, Velcro protector

5 meter, Detachable or Fixed

Electric Sander ES708

The ES708 is a square brushless sander primarily designed for car body sanding in automotive painting operations. Ideal for removing old paint, and sanding body filler, primer, and clear coat. It can also be used for flat surface sanding in furniture, woodworking, and other industrial sectors. Powered by a robust built-in brushless motor, it easily handles demanding sanding tasks. The sander comes standard with a 70 x 198 mm multi-hole backing plate, ideal for sanding large, flat surfaces with strong suction and excellent compatibility. It can accommodate a 25-35 mm outer diameter dust extraction hose for connection to a vacuum system, enabling highly efficient dust-free sanding.

Features

- 280 W Brushless motor for high efficiency and extended service life
- 70 x 198 mm Backing plate, ideal for sanding large, flat surfaces
- Safety lock switch prevents accidental activation
- Constant speed output ensures consistent sanding results under load
- High-strength double-row bearings for provide smooth, stable, and precise operation
- Ergonomic design for comfortable grip and easy handling

ES700 | Specification

Model	ES708
Orbit Size	3 mm
Backing Plate	70 x 198 mm
Input Power	Rated 280 W
Input Voltage	220-240V~ 50/60 Hz 100-120V~ 50/60 Hz
No Load Speed	4000-10000/ min
Dust Removal	Central vacuuming
Backing Plate Thread	M4
Dia. of Exhaust Adaptor	30 mm
Power Supply Cord	5 meter, Detachable or Fixed
Bare Tool Weight	1.28 kg



Dust bag, Interface cushion pads, Velcro protector

5 meter, Detachable or Fixed

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 m ³ /h	126 m ³ /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)

