

SCANMASKIN

MACHINES-MINERALS-KNOW-HOW

SCANMASKIN 18



The Scanmaskin 18 is designed to grind and sand different types of wood and concrete surfaces. This includes painted and damaged or old wood flooring along with new installations. The Scanmaskin 18 is a great solution for grinding both plank flooring and parquet floors.

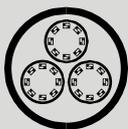
Thanks to its size, the Scanmaskin 18 is a very smooth machine that you can easily get close to the wall. It is also equipped with adjustable speed so you can adjust your speed depending on the surface and tooling being used. Adjustable speed is important to have when sanding wooden floors or grinding and polishing concrete.

There's a large selection of tooling that can be used on the machine, mounted with either velcro holders or our custom ScanOn attachment. The ScanOn attachment system makes it quick and easy to change tooling. For smooth and simple transport, the Scanmaskin 18 separates into two compact pieces that can be loaded into a large car trunk.

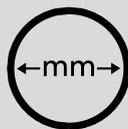
Scanmaskin 18 is available in two different setups. 110V and 230V. The powerful 100V motors draw less than 15 amps which makes the machine perfect for environments where the power supply is insufficient or uncertain.

An optional 22.5 kg / 50 lbs weight is available for extra grinding pressure.

MOST VERSATILE GRINDING MACHINE



GRINDING DISC
PLANETARY



GRINDING WIDTH
450 mm / 18"



WEIGHT
95 kg / 210 lbs

TECHNICAL DATA

Voltage:	110-120 V 1~
Motor power:	1,1 kW (1,4 hp)
Current:	15 Amp
Frequency:	50-60 Hz
Grinding speed:	200-500 rpm
Grinding disc:	3 x 160 mm / 3 x 6,5"
Grinding width:	450 mm / 18"
Weight:	95 kg / 210 lbs (grind unit 65 kg / 145 lbs + handle 30 kg / 66 lbs)
Grinding pressure:	70 kg / 154 lbs
Other:	CE-marking

Voltage:	220-240 V 1~
Motor power:	2,2 kW (2,9 hp)
Current:	12 Amp
Frequency:	50-60 Hz
Grinding speed:	300-750 rpm
Grinding disc:	3 x 160 mm / 3 x 6,5"
Grinding width:	450 mm / 18"
Weight:	95 kg / 210 lbs (grind unit 65 kg / 145 lbs + handle 30 kg / 66 lbs)
Grinding pressure:	70 kg / 154 lbs
Other:	CE-marking

