









Maxi Quadra, powerful single-brush floor care machine with 20"/510mm swinging rectangular plate, is perfect for working on any surface, both with and without water. Thanks to the complete range of tools, Maxi Quadra is a machine suitable for many applications: a used to restore and thoroughy clean resin, PVC, linoleum and rubber floors, without the need to use chemicals, thus protecting the environment and the health of users. grinds and sands various surfaces such as wood, marble, concrete, reconstructed stone and stone. polishes like a traditional single-brush floor care machine including hard to reach into corners.

Model	Maxi Quadra TP VS
Motor Watt	1900
Volt	110/220v
Hertz	50/60Hz
Number of Oscillations	2100-3000osc/m
Working Width	360x510(mm)
Water Tank	18L
Weight	42kg
Dimension	510x1170x840(mm)



MINIPOWER

Minipower is a little machine with a big performance. With its "square" brush, it can clean and polish even where the rotary cleaning machines cannot. It's the ideal solution for stairs corners small bathrooms kitchens and narrow areas

stairs, corners, smail battirooms, kitchens and narrow areas.		
Model	385MINIP	
Motor	150watt	
Volt	110/220	
Frequency	50/60Hz	
Speed	45osc/s	
Working Width	250x120(mm)/310x140(mm)	
Water Tank	8L	
Dimension	420x1100x250(mm)	
Weight	11kg	

385MINIP	
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Suitable for treatments such as polishing, de-waxing, crystallization, light grinding on marble, concrete, stone, parquet, terracotta and stoneware. Mini Orbit is also ideal for cleaning delicate surfaces such as carpets and rugs.

Model	405MINIORB
Motor	250watt
Volt	230
Frequency	50Hz
Speed	1400rpm
Working Width	280mm
Weight	15kg
Dimension	320x1240x320(mm)









Xingyi polishing machine can be used for grinding wood floor, epoxy resin, cement ground, polished floor paint, plastic runway, rubber plastic board, PVC ground, smoothing and polishing.

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Model		PM-300A	
Power		4kW/5.5Hp	
Rotation Speed		2080rpm	
Weight		98kg	
Voltage		380v	
Working Width		300mm	







It can cope with polishing any challenge to the crystalline surface materials in the shortest time to achieve the best effect. The eccentric motor has low gravity, smooth operation. Its weight is only 78kg which allow convenient operation and transportation.

Model	394P-U00-00
Rotation Speed	176rpm
Horse Power	3Нр
Voltage	220v
Weight	78kg
Frequency	50Hz/11A

394P-U00-00