

BRUSH SANDING

KR FZM 1006 FLEXA

Brush Sanding Machine

Flexible brush sanding for rustic and CNC-carved surfaces — excellent results even on the most difficult profiles.



Developed for raw and primer sanding of rustic and CNC-carved surfaces, the KR FZM 1006 Flexa Brush Sanding Machine achieves successful results even on the most difficult surfaces thanks to its flexible sanding feature.

/ STANDARD EQUIPMENT

The KR FZM 1006 Flexa combines two independent sanding units, both with steplessly adjustable pressure and rotation speed, for flexible sanding of raw and primer coats on flat, rustic and CNC-carved parts.

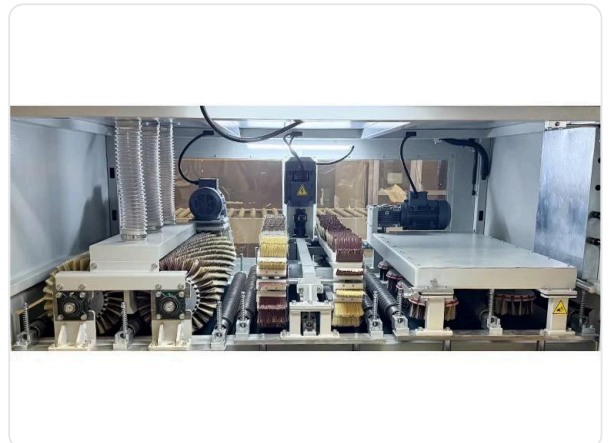
■ Disc Brush Sanding Unit

This unit consists of 8 disc brush sanding machines arranged asymmetrically. The sanding pressure position and rotation speed of the unit can be adjusted steplessly.



■ Cylindrical Brush Sanding Unit

This unit consists of two cylindrical brush sanding machines rotating in opposite directions. The sanding pressure position and rotation speed of the unit can be adjusted steplessly.



/ TECHNICAL SPECIFICATIONS

Model	KR FZM 1006 FLEXA
Type	Brush Sanding Machine
Weight	1,700 kg
Dimensions	L 2,650 × W 1,800 × H 1,780 mm
Electricity Consumption	6.25 kW/h
Total Dust Collection Requirement	3,500 m³/h
Max. Working Speed	8.5 m/min
Product Width	50 – 1000 mm
Product Length	350 mm – Unlimited
Product Height	6 – 80 mm
Usable Sanding Grit Range	P40 – P600

SUPPLIER

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