Model: Mintech



MY Series Acrylic Polishing Machine



Any questions? Call or visit us.



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MACHINE FEATURES

- The machine's main structure is for forming steel pipe welding, high temperature aging treatment, Longman precision milling; precision screw driver, precision electronic scale adjustment, quick pressure cylinder.
- Trimming and polishing of acrylic and other materials.
- Applicable materials: Acrylic, PC, MS, PS and other materials.
- Applicable Industry: Advertising, exhibition, home furnishing, LED lighting, light guide plate processing, craft gifts, etc.
- The Mintech has a stable structure, high processing precision and good quality.

TECHNICAL SPECIFICATIONS

Model	MY-1300	
Machine size	2240mmx1000mmx1520mm	
Main structure	Steel structure	Heat treatment
Work area	T110mm L1600mm	
Working thickness	0~110mm	
Working depth	0-2mm	Can adjust
Spindle speed	7000~9000RPM	Can adjust
Work speed	0~1300mm/min	Can adjust
Bevel polishing	0° ~60°	Customizable
Cutter feed method	Cylinder propulsion	
Parameter adjustment	Manual adjustment	
Machine model	Material feed	
Speed regulation	Frequency conversion	
Program control	PLC	
Machine power	3KW AC 50~60hz, 3ph 280V	
Compressed air	0.6~0.8Mpa	
Machine weight	1200KG	
Cutter	Three blades or six blades	Choose as needed

