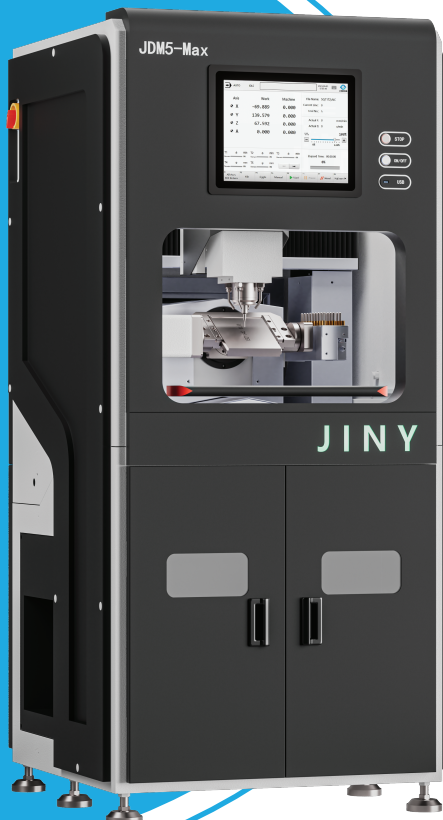




JDM5 MAX

Performance characteristics:

Automatic

CAM automatic programming, data management, open system, acceptance of world common format files, automatic identification of tool path, improve productivity;

Material saving

The unique fixture can clamp 140x150mm super large square plate, and each square plate can mill up to 8 bridges at most. Compared with traditional round discs, it can save more than 30% of materials;

Simple operation

Excellent and simple human-computer interface, easy to understand, no professional CAD/CAM operation skills, just one key operation;

Quality assurance

The key components that affect the quality of the whole machine are imported high-quality accessories from the world's top brands;

Persistent operation

The excellent mechanical structure is the foundation to ensure the mechanical accuracy and rigidity. The international standard Meehanite cast iron is adopted, which is integrally formed without welding. The original accuracy is still maintained after years of use.

► Technical parameter:



Model	JDM5 MAX	
Tools	34	
Machine Size	945*850*1800mm	
Net Weight	1095kg	
Input voltage	220V	
Spindle Power	2.5kw	
Machine Power	8kw	
Fixture	Square disc:140*150mm Round disc:98mm	
Spindle	Mode	Wet Milling (water cooling)
	Speed	60,000rpm
Milling Angle	Axis A	360
	Axis B	+45
Average Milling Time	Abutment	7-20min
	Implant Bar	3-5hours
	Implant Bridge	4-7hours

