



JDM5-DW

► Performance characteristics:

- Safe use**

Precision tool setting and stroke protection design;
- Quality assurance**

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

The motor seat, bearing seat and machine tool cast iron are integrated, featuring high rigidity, impact resistance and no deformation, so that the pedestal can maintain high rigidity and long service life;
- Environment protection**

Fully enclosed design, double dust-proof system;
- Persistent operation**

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

► Technical parameter:



Model	JDM5DW	
Tools	14	
Machine Size	710*625*770mm	
Net Weight	233kg	
Input Voltage	220v	
Spindle Power	1.8kw	
Machine Power	4kw	
Milling Materials	Glass ceramics, titanium, wax zirconia, PEEK and etc.	
Spindle	Mode	Dry/wet milling
	Speed	3,000-60,000rpm
Milling Angle	Axis A	360°
	Axis B	±30°, ±90°
Average	Glass Ceramic	10-20min
Milling Time	Titanium	Crown:15-22min, bridge: 4-6h
	Abutment	7-20min

