Make it Simple & Esthetic



Innovative "T"-shaped holder design, material utilization increased by $\mathbf{30\%}$





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DM5 Dental Milling Machine

BAOT DM5 dental milling machine is capable of wet milling and dry milling. It has a 5-axis linkage milling center, which can quickly and accurately process digital materials, such as zirconia, glass ceramics, titanium column, etc. At the same time, the innovative T-shaped holder(6pcs at one time) and auxiliary holder of DM5 can greatly improve processing efficiency and material utilization, which is your ideal digital processing solution.



Holder Type:









98mm Holder

95mm Holder

"T"-shaped Holder

Auxiliary Holder

Technical Specification

Weight	110KG
Dimension(WxLxH)	610x425x585mm
Power consumptions	800W
Milling accuracy	0.02mm
Processing method	5-axis Linkage, Wet and Dry Milling
Tool magazine capacity	6 pieces
Rotation angle	A-axis 360°/B-axis -30°~ +25°
Drive	Full Servo Drive
Tool diameter	4mm
Spindle speed	0-6000rmp
Transmission interface	USB/Ethernet (rear USB interface, network cable interface)
Machinable types	Wet milling: Inlay, Full Crown, Coping, Veneer, Titanium Columns
	Dry milling: Telescopic Crown, Post-Core Crown, Screw Channel,
	inlay, Full Crown, Bridge, Implant Upper Restoration, Coping
Machinable materials	Wet milling: Glass Ceramics, Titanium Columns
	Dry milling: Zirconia, Wax, Resin, Composite Materials

Features









