



- Expanded 3 Slots holder
- Accommodate B40mm blocks
- Glass Ceramics & Resin

| C300

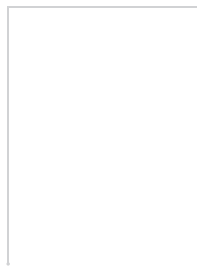
Built Light, Made Fast !



Built-in Automated Tool Management : automatically detects tool damage and life span, supports redundancy control



Tool magazine capacity: 6 Burs - full set manual quick-change in 5 seconds



Electronic Tool Change System with low air compressor requirements



Live-Feed Monitor - HD camera inside the milling chamber for real-time monitoring and remote maintenance

Basic Parameters

Machine Body: One-piece cast aluminum alloy	Dimensions: 446 x 450 x 495mm (L*W*H)
Maximum Spindle Power: 0.7KW	Net Weight: 65 KG
Axis quantity: 4	Milling Range: XYZ: 125 × 75 × 60 mm, A: 360°
Milling Method: Wet milling	Max Spindle Speed: 60,000 rpm
Max Feed Rate: XYZ: 3000 mm/min	Tool Magazine: 6 tools, manual quick-change
Tool Change Method: Electric	Spindle Cooling: Air cooling
Milling Accuracy: 0.04mm	Max Material Size: ≤ 40 × 20 × 20 mm
Air Pressure Requirement: 0.2-0.8 MPa AIR Flow ≥ 40 L/min	
Indications: Inlay, Onlay, Single crown, Veneer, Crown bridge 3units	
Materials: Glass ceramics, Resin	Processing Time: Glass Ceramics: 20 min

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