

630 Wet Milling Machine

24 milling burs are automatically exchanged to meet the needs of cutting .



SPECIFICATIONS:

Dimension	800X650X1750(mm) 450kg
Net weight	XYZ:240/180/140mm
Milling Range	A: 360° B: $\pm 30^\circ$
Max. Speed	60,000 rpm
Input Voltage	AC 220V
No. of Axis	5
Milling Mode	Wet milling
Max Feeding Speed	XYZ: 6000 mm/min
Bur Changing	Automatic
Bur capacity	24
Spindle Cooling	Water cooling
Materials	Titanium, PMMA, Wax, Glass ceramic, Premill abutment
Milling time	Glass ceramic: 17mins, Wax: 3mins, Premill abutment: 25mins
Spindle Power	2.5 kw



- Cast iron body, stable structure.
- High-performance spindle, B-axis amplitude $\pm 30^\circ$,
- Fast processing, and more accurate.
- a variety of materials without frequent replacement.

