

**Machine Name : Double-station
horizontal machining center**

Brand : Okuma-BYJC

Machine Model : MAR-630H-E

Stock No. : 87533

Ex-factory Date : 2024



Main Technical Parameters:

X-axis travel: 1000mm

Y-axis travel: 800mm

Z-axis travel: 810mm

Distance from the top of the support plate to the center of spindle: 50-850mm

Distance from the center of the support plate to the end face of spindle: 200-1010mm

The maximum load of worktable: 1200kg

Maximum Load workpiece size: $\phi 1000 \times 900$ mm

Spindle speed: 50-5000 RPM

The Internal diameter of spindle bearing: $\phi 100$ mm

The rapid feed rate of the X*Y*Z axis is 40m/min

The cutting feed rate of the X*Y*Z axes: 1- 40,000 mm/min

Maximum length of the Tool: 450mm

Maximum weight of the Tool: 25kg

machine tool height: 3,291mm

Floor area: 3480*6054mm

The weight of machine tool is 24,000 kg



