

Machine Name : machining center

Brand : Okuma-BYJC

Machine Model : VMC-850

Stock No. : 92148

Ex-factory Date : 2018



Main Technical Parameters:

three-axis travel: 800*500*500mm

Distance from spindle nose to work surface: 150-680mm

Distance from spindle center to column lead rail surface: 560mm

Worktable size: 1000×500mm

Worktable load: 600kg

tools magazine: 24

T-slot size: 3×18×150mm

Main motor power: 7.5kw (actuating motor)

spindle: BT40

Spindle speed: 10000rpm

Maximum cutter diameter: $\phi 80$ mm.

Maximum cutter length: 300mm.

Maximum cutter weight: 8kg

Fast moving rate: X/Y axis 24m/min, Z axis 18m/min.

Cutting feed rate: 1-5000mm/min

