Machine Name : Center of processing

Brand : YASDA

Machine Model : YBM640V

Stock No. : 70271

Ex-factory Date :



Main Technical Parameters:

Origin: Japan
System: FANUC 16i
X axis travel: 600mm
Y axis travel: 400mm
Z axis travel: 350mm
Distance from spindle nose to worktable surface: 150~500 mm
Spindle speed: 20000rpm
Tool magazine: 30
Worktable size: 700 * 450mm
Tool holder type: BT40
Worktable load: 300kg
Spindle power: AC18.5/22kw
Fast moving speed X-axis: 14000mm/min
Fast moving speed Y-axis: 20000mm/min
Fast moving speed Z-axis: 20000mm/min
Cutting feed rate: 5000mm/min
Pullnail specification: JIS B6339-40P (45 degrees)
Maximum tool diameter: 100mm
Maximum tool length: 250mm
Maximum tool weight: 7kg
Machine weight: 8000kg
Power : 39KVA
Accessories: three axes with glass scale

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