

Machine Name : Gantry five-sided machining center

Brand : OKUMA

Machine Model : MCR-BII 30*50

Stock No. : 87994

Ex-factory Date : 2012



Main Technical Parameters:

CNC CNC System: OSP-P200M

X*Y*Z*W- Axis travel :5300*3700*800*1300mm(standard) 3-axis glass scale

Distance from spindle to workWorktable surface :1850mm

Gantry width: 3050mm

WorkWorktable size: 2500*4800mm

WorkWorktable load: 43 tons (standard)

Rapid displacement of X*Y*Z*W- axis :15*20*15(standard)

Spindle speed: 10-4000rpm

spindle taper: BT50

spindle power: 30kw

spindle gear position: 2 gears

magazine capacity: 50

Configuration

It is equipped with a five-sided all-purpose milling head

One extension head each



