Machine Name : CNC Gantry machining Center

Brand : OKUMA

Machine Model : MCR-A5CII

Stock No. : 69576

Ex-factory Date : 2024



Main Technical Parameters:

CNC System: OKUMA OSP original factory intelligent Control CNC System
precision Accessories: 3 axes full close-loop glass scale (high-precision closed-loop feedback)
X-axis travel: 4200mm
Y-axis travel: 2600 mm
Z-axis travel: 800 mm
W-axis (crossbeam) travel: 800 mm
Effective Gantry Width: 2150mm
Distance from spindle nose to Worktable: 0-1450 mm
Customized upgrade: The column height is increased by 400mm
Worktable parameters
Worktable size: 4000 × 1500 mm
Maximum load of Worktable: 16,000 KG (16 tons)
spindle configuration
spindle taper: BT50
Spindle speed: 30-6000 rpm (6000 RPM high-speed spindle is optional on site)
spindle motor power: 26 kW (30 minutes) / 22 kW (continuous)
high pressure water flushing flushing outlet: 20KG center flushing outlet configuration
tools magazine configuration
tools magazine type: chain-type tools magazine
magazine capacity: 50 pieces
Running speed and guideway
3 axes fast traverse speeds: X30m/min, Y30m/min, Z20m/min
guideway structure: Heavy-duty roller linear guide

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