Machine Name : CNC gantry milling machine

Brand : UCHINE

Machine Model : UDM-2616

Stock No. : 813566

Ex-factory Date : 2017



Main Technical Parameters:

CNC System: FANUC MF
Three-Axis Travel (X/Y/Z): 2,600 × 1,600 × 1,020 mm
Gantry Width: 1,600 mm
Gantry Height: 1,250 mm
Distance from Spindle Nose to Worktable: 1,160 mm
Drive Configuration: Separate Servo Drive Units
Spindle Type: BT50 Gear-Driven Spindle
Spindle Speed: 6,000 rpm
Spindle Cooling System: Oil Cooling System
Hydraulic System: Equipped with Hydraulic Power Unit
Chip Removal System: Built-in Dual-Screw Chip Conveyors + Gantry-Type Chain Chip Conveyor
Machine Structure: Two Linear Guideways and One Box Guideway
Operating Hours: Approximately 3,000 Hours





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