

Machine Name : CNC milling machine

Brand : Hartford

Machine Model : CNC-1892

Stock No. : 84468

Ex-factory Date : 2013



Main Technical Parameters:

XYZ axis travel :1800x920x820mm Worktable size :1950x920mm Worktable size :3000kg Distance from the nose of the main spindle to worktable :200-1020mm the speed of the main spindle :6000rpm The main motor power :15/18.5kw The cell taper of the main spindle :BT50 rotor gear anaglat MD CNC System α motor drive 3 axes rigid guideway 4 station back row Chip conveyor

three-axis travel :1800*900*680mm main motor power: 15-18.5kw spindle speed: 6000rpmBT50 The gear wheel head transmission three-axis rigid guideway CNC System: Fan Ke oi-MF



