

Machine Name : CNC boring machine

Brand : Toshiba

Machine Model : BTH-130.R16

Stock No. : 88011

Ex-factory Date : 2013



Main Technical Parameters:

CNC CNC System: Tosnuc 999, 4-axis linked CNC control

90-station automatic Tool changing machine

Built-in full B-axis rotary Worktable

Pallet size: 1400mm*1600mm, double workstations with shuttle CNC System

Specification

Spindle diameter: 130mm

spindle cone: #50

three-axis travel: 2540*2096*711mm

W-axis travel: 1524mm

Worktable index B-axis: 0.001 degree

Spindle speed: 6-4000 resolutions per minute

spindle motor: 30 KW

Fast guideway: 393.70 IPM

Feed: 04-141 IPM

Equipped

With shuttle CNC System

Axial coolant

Full chip and sputtering housing

Renishaw detector

Chip conveyor

Renishaw detector

Full chip and sputtering housing



