TOSHIBA Brand CNC Horizontal Boring Machine
BTH-130. R24 H3 mfg : 2007 S/No.
Controller : TOSNUC-999

≪Specification≫

Stroke X:3,000 Y:2,540 Z:1,500 W:700 mm
Table : 2,000×2,400 mm
Max. table loading weight : 20,000 kg
Table indexing angle (B-axis) : 0.0001° (360 degrees)
Spindle diameter : φ130 mm
Spindle speed : 6～4,000rpm
Tool shank type : MAS BT50
Tool strage capacity : 60 stations

Required floor space : 7,250 × 6,950 mm
Machine height : 5,200 mm
Machine weight : 45,000 kg

≪Options≫

5axis control : X,Y,Z,W,B
Simultaneous control 4axis : X,Y,Z,W
(Positioning G00,Straight line interpolation G01)
Simultaneous control 2axis : Combination without Baxis
(Arc interpolation G02/03)
Chip conveyor (right-hand discharge)
Chip cover A (simplified type)