

Toshiba Machine 4.3" BTD-200QF Table Type - Horizontal Boring Mills (Table)

Year: 1998 Stock #: 12217 **SOLD**



MACHINE SPECIFICATIONS:

EQUIPPED WITH:

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39.4" x 39.4" FULL B-AXIS 360000 DEG

ROTARY TABLE

30 POSITION AUTOMATIC TOOL
CHANGER

7.9" QUILL DIAMETER

CHIP CONVEYOR

WAY COVERS

AC SPINDLE DRIVE 20/11 KW

TOSNUC 888 CNC CONTROL

RIGID TAPPING

CNC Control Tosnuc 888
Distance from Table Center To Spindle Gage Plane 17.7
Distance from Table Top to Spindle Center 0-39.4
Feedrates 6 MPM
Floor Space 152.7
Machine Weight 15964 kg
Max Tool Diameter 4.9
Max Tool Diameter when Adjacent Pots are Empty 9.4
Max Tool Length 15.7
Max Tool Weight 55 Lbs
Max Weight On Table 2993 kg
Pallet Indexing (B) 01 Degree
Quill Diameter 7.9
Rapid Traverse (B) 500 Deg/Min
Rapid Traverse (W) 5 MPM
Rapid Traverse (XYZ) 12 MPM
Spindle Motor Cont. 15 KW
Spindle Size 4.3
Spindle Speed 1600 RPM
Spindle Taper CAT 50
Table Size 39.4 x 39.4
Travel (X) 39.4
Travel (Y) 39.4
Travel (Z) 27.6
Type Table
W-Axis Travel (Quill) 15.7