

KURAKI brand CNC Horizontal Boring and Milling Machine
Model : KBT-13A YOM : 2010 S/No.: 8282
Controller : FANUC-16iMB

《《Specification》》

Table Size: 2,000 x 2,200 mm
Max. table load: 10,000 kg
Travel (X, Y, Z, W): 4,000 x 2,000 x 2,000 x 700 mm
B: 360° (0.001° arbitrary indexing/90° indexing)
Distance from Table Top to Spindle Center: -50~1950 mm
Bore Spindle Diameter: ϕ 130 mm
Spindle Speed: 5~2,500 rpm
Number of tools: 90 stations
Spindle taper hole: BT50

Required floor space: 8,700 x 8,395 mm
Height: 4,800 mm
Machine weight: 44,000 kg

《《Options》》

Stroke Extension X: 4000 Z: 2000
Scale Feedback: X, Y, Z, B Axes
Table Thickness Increased by 50mm:
0~2,000mm → Changed to -50~1,950mm
Manual Pulse Handle
Center-Through Coolant: 1MPa
External Air Blow
Rigid Tap (Includes Return Function)
Oil Mist Device (Bluebe)
Touch Centering/Auto Centering Function
Chip Conveyor
Splash Guard Type A, B (Special)
Cutting fluid device Type B (special)
Splash guard Type A, B
Helical interpolation
Total Tape Memory Length: 1,280M
Tool offset amount memory C
Total number of additional tool offsets: 200
Additional registered programs: 400
Threading, Continuous Feed
Custom Macro B (600 common variables)
Automatic corner override
Relocation Detection Device