

Machine Name : CNC boring milling machine

Brand : KURAKI

Machine Model : KBH-22

Stock No. : 463356

Ex-factory Date : To be added



Main Technical Parameters:

Spindle diameter : 200mm

Worktable size : 2000x2000mm

three-axis travel : 3000x2300x1600mm

W axis travel : 400mm

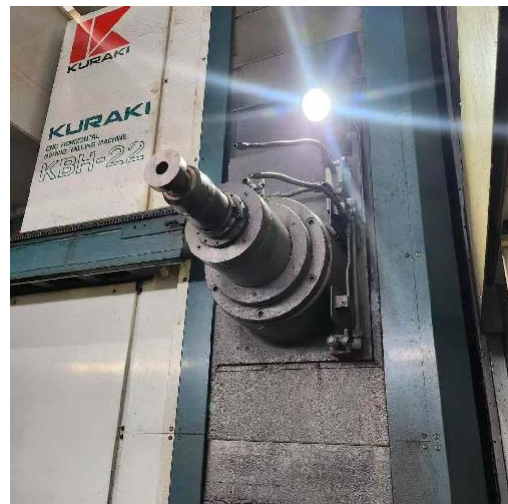
spindle taper : BT50

Spindle speed: 12000rpm

tools magazine: 40

CNC System : FANUC 31i-MB

Full close loop light



Stroke	(mm)	2000 (31.81")
X-axis	(mm)	2300 (93.33")
Z-axis	(mm)	1600 (63.00")
T-axis	(mm)	400 (15.74")
W-axis	(mm)	0-3500 (0-2800)
W-axis	(mm)	0-90.55"
From top of table	(mm)	0-2500
From spindle center	(mm)	0-2500
From center of	(mm)	0-2500
From center of	(mm)	0-2500
Table	(mm)	2300 x 2300
Table dimension	(mm)	78.75" x 80.61"
Max table capacity	(kg)	20000
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Top profile	(mm)	0.001
Min. indexing angle	(deg)	150° (locator pin)
Spindle	(mm)	200
Max. spindle diameter	(mm)	50-12000
Spindle speed range	(rpm)	2 (Electrical)
Spindle taper	(mm)	3/8" (1.016")
Tool holder	(mm)	3/8" (1.016")
Feed	(mm/min)	10 (X, Y, Z axes)
Rapid feed	(mm/min)	10 (W axis)
Spindle	(mm/min)	300 (1.016")
Control feed	(mm/min)	1-8000 (X, Y, Z axes)
ATC/TC machine	(mm)	1-6000 (W axis)
Tool magazine	(mm)	40
Tool change	(mm)	0.125 (4.92")
Max. Tool diameter	(mm)	8.240 (9.45")
Max. Tool length	(mm)	400 (15.75")
Max. Tool weight	(mm)	200 (25.55")

