

## Milling machine Reiden BFR-23

Universal machining center

Machine type: Reiden BFR-23

Control: Heidenhain iTNC 530

Year: 2006

Id 14781



### Specifications

Travel:

X-Axis: [mm] 3.000

Y-Axis: [mm] 1.200

Z-Axis: [mm] 1.500

B-Axes +/-180°

Rapid motion: (X/Y/Z) [m/min.] 20

Panning head

A-Axes +/- 270°

Spindle speeds: [rpm] 20 - 7.000

Transmission ratio 2

Spindle power: [kW] 45/30

Torque: [Nm] 1133

Tool: SK 50 big plus

Tool capacity: 64

Tool length: [mm] 600

Tool diameter: [mm] 250

Tool weight: [kg] 20

Table size: [mm] 2.800 x 1.000

Max. Table Load: [kg] 6.000

### Equipment

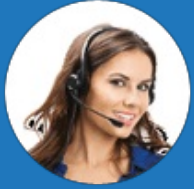
Chip conveyor

cooling system

Power consumption: [KW]	80 kVA
Machine weight: [kg]	29
Req. space (LxBxH): [m]	6,380 x 5,135 x 3,250

Images





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