Machine Name : Vertical machining center

Brand : TAKAN

Machine Model : T-10L

Stock No. : 92040

Ex-factory Date : 2011



Main Technical Parameters:

three-axis travel (X*Y*Z):1000×600×600mm

WorkWorktable size: 1300×600mm

Distance from nose end of spindle to WorkWorktable: 70-670mm

Distance from spindle center to fuselage end: 655mm

Spindle speed: 50-8000rpm

T-slot size (width * quantity) : 5-18*100

spindle taper: BT40

Main motor power: 11kw

allocation precision: 0.008mm

Repeat precision: 0.005mm

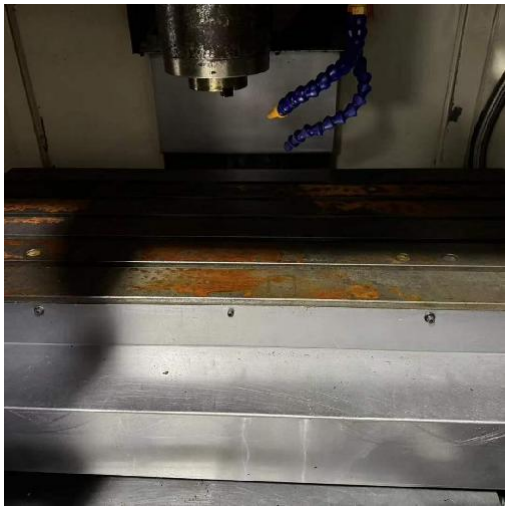
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