Machine Name : Vertical Machining Center



Brand : Litz

Machine Model : CV-1400

Stock No. : 4813359

Ex-factory Date : 2017

Main Technical Parameters:

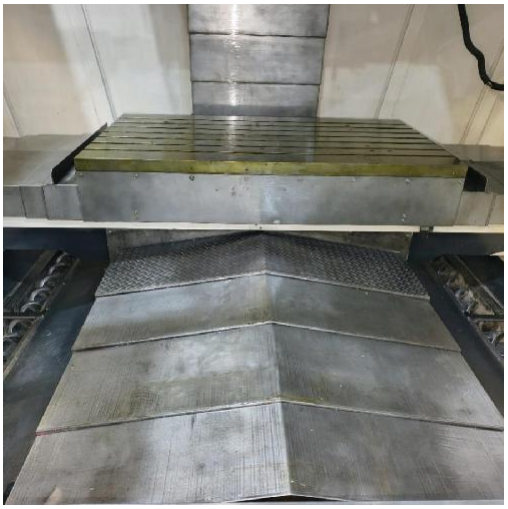
CNC System: Mitsubishi M700 (USB Interface)
Three-Axis Travel (X/Y/Z): 1,400 × 900 × 800 mm
Worktable Size: 1,500 × 850 mm
Spindle Taper: BT40
Spindle Type: Belt-Driven Spindle
Spindle Speed: 8,000 rpm
Spindle Motor Power: 18.5 kW
Tools Magazine Capacity: 30
Tool Magazine Type: Arm-Type
Guideway Configuration: Two Linear Guideways and One Box Guideway
Three-Axis Rapid Traverse Speed: 20 m/min
Distance from Spindle Nose to Worktable Surface: 900 mm
Spindle Runout: 0.01 mm
Spindle Top Generatrix Accuracy: 0.02 mm
Spindle Side Generatrix Accuracy: 0.02 mm
Three-Axis Repeatability: 0.003 mm

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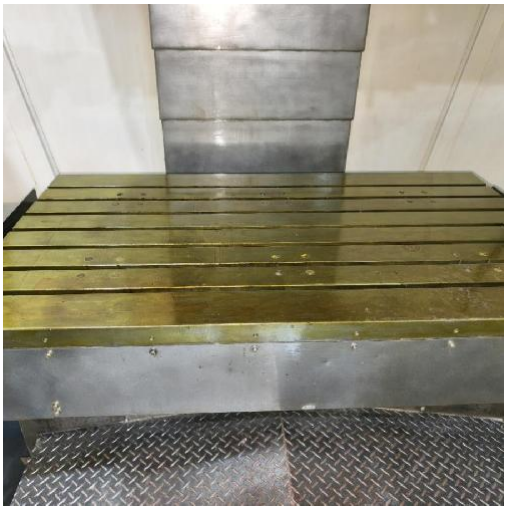












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