

**Machine Name : Vertical Machining Center**

**Brand : QIAO HONG**

**Machine Model : V-1370**

**Stock No. : 813342**

**Ex-factory Date : 2021**



**Main Technical Parameters:**

CNC System: Mitsubishi M80

Three-axis travel: 1300 × 700 × 700 mm

Worktable size: 1400 × 700 mm

Spindle type: BT40, direct-drive spindle

Spindle speed: 10,000 rpm

Spindle motor power: 11/15 kW

Tool magazine capacity: 30 tools, arm-type tool changer

Fourth axis: Gutian 255 rotary table

Guideway structure: Linear guideways on all three axes

Rapid traverse speed: 36 m/min

Distance from worktable to spindle nose: 820 mm

Configuration: Spindle oil chiller

Inspection Accuracy:

Three-axis repeatability: Less than 0.01 mm

Spindle runout (300 mm test bar): Less than 0.012 mm

Spindle face runout: Less than 0.012 mm

Spindle radial runout: Less than 0.012 mm



