

**Machine Name : Vertical Machining Center**

**Brand : Leadwell**

**Machine Model : MCV-1300**

**Stock No. : 811546**

**Ex-factory Date : 2014**



**Main Technical Parameters:**

CNC System: FANUC MD

Three-Axis Travel (X × Y × Z): 1300 × 700 × 700 mm

Spindle: BT50

Spindle Speed: 6000 rpm

Worktable Size (Length × Width): 1420 × 600 mm

Distance from Spindle Nose to Worktable: 720 mm

Configuration:

Spindle Equipped with Oil-cooler

Spindle with high-pressure through-coolant

Three-axis rigid guideways

Chip removal: Built-in double-helix chip conveyor + headstock chain-type chip conveyor



