

Machine Name : machining center

Brand : FEELER

Machine Model : VB-715

Stock No. : 63353

Ex-factory Date : 2010



Main Technical Parameters:

X axis travel: 1,400mm

Y-axis travel: 715mm (4 rails)

Z-axis travel: 700mm

Distance from nose of spindle to Worktable: 145-845mm

Distance from spindle center to column rail: 750mm

Worktable size: 1,650x700mm

Working platform load: 1,500kgf

T-slot: 22x5x125mm

Spindle speed: 4000rpm

Taper of Spindle through hole: 7/24taper rNO.50

spindle motor: 11/15kw

Fast feed (X/Y/Z axes) : 15/15/12m/min

Cutting feed rate: 1-5,000mm/min

Large Tool holder bolt P-50T

Large Tool weight: 15kg

Large Tool length: 300mm

Tool diameter: 100mm

Large Tool diameter: 200mm

Floor area: 4,300x3,100mm

Machine weight: 12,000kg

Large machine height: 3,300mm



