

Machine Name : Turn-milling machining Center

Brand : DOOSAN

Machine Model : VTR1216M

Stock No. : 66144

Ex-factory Date : 2023



Main Technical Parameters:

X/Z/W travel: 1000*1200*500mm

Minimum rotation Angle of the C-axis: 0.001°

X-axis Fast moving rate: 12m/min

Z-axis Fast moving rate: 10m/min

The maximum rotation diameter of the bed: 1700mm

Recommended turning diameter: 1250mm

Maximum turning diameter: 1600mm

Maximum machining height: 1250mm

The maximum load (including the chuck) is 8,000 kg

spindle speed: 400rpm

Motor power: 45/37 kW

The maximum Tool length for turning is 500mm

mill: 350mm

Diameter of the frame: 100mm

Maximum speed of C-axis: 3000rpm

The X/Z axis is equipped with a glass scale and an oil chiller for spindle

Equipped with a center flushing outlet and a chip conveyor



