Machine Name : machining center

Brand : DOOSAN

Machine Model : V435

Stock No. : 485847

Ex-factory Date : To be added



Main Technical Parameters:

X axis travel: 560mm

Y-axis travel: 430mm

Z-axis travel: 570mm

Distance from Distance from spindle nose to workWorktable: 150-720mm

Distance from Distance from spindle center to column guideway: 480mm

WorkWorktable size: 650*450mm

WorkWorktable load: 2-300kg

spindle maximum speed: 8000rpm

spindle maximum torque: 117.1NM

X*Y*Z axis Fast moving rate: 40/40/30m/min

Tool holder form: BT40

tools magazine: 24

Maximum Tool diameter: φ87mm

Maximum Tool diameter: φ150mm

Maximum Tool length: 300mm

Maximum Tool weight: 8kg

spindle motor power: 18.5kw

Footage: 2960*2370*3030mm

Machine weight: 7600kg









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