

Mitsubishi M-TC108



SPECIFICATIONS:

Swing Over Bed.....	23.6"
Swing Over Saddle.....	13.8"
Max. Turning Diameter.....	10.2"
Distance Between Centers.....	41.2"
Rapid Traverse Rate X-Axis.....	591 IPM
Z-Axis.....	787 IPM
Cross Travel Of Turret (X-Axis).....	8.1"
Longitudinal Travel Of Turret (Z-Axis).....	42.9"
Main Motor Output.....	20HP
Standard Chuck.....	10"
Spindle Nose.....	JIS A2-8
Thru-Hole Capacity(Max. Bore For Bar Work).....	2.9"
Spindle Speed.....	22-3000 RPM
Turret:No. Of Tools.....	12
Tailstock Quill Travel.....	3.9"
Floor Space.....	75" x 141"
Floor Space with Chip Conveyor.....	75" x 172"
Weight.....	10,780 Lbs