



Features:

- Heavy Duty Construction
- 40mm Drilling Capacity (steel)
- High Power Motor
- Head Tilt 90°
- Spindle Depth Gauge

Model	GM38 x 1020
Max.Drilling Diameter for Steel	40mm
Max.Tapping Diameter	30mm
Max.Milling Cutter Diameter	80mm
Max.Travel of Spindle	200mm
Max.Travel for the Spindle Box in Up and Down Position	400mm
Max.Distance Between Spindle End to the Worktable Surface	760mm
Max Distance between Spindle and Column	1020mm
Min. Distance between Spindle and Column	450mm
Distance between Column Centre Line to the T slot in the Middle of Worktable	640mm
Turning Angle of Spindle Box to the Ram	±90°
Spindle Taper Bore	MT4
Spindle Speed Range	50-2000r/min
Spindle Feed Steps	6
Spindle Feed Range	0.08-0.50mm/r
Mode of Spindle Feed	Electromagnetism
Dimension of Worktable (L × W)	1200 × 505mm
Diameter of Column	220mm
Power of Motor	2.2kW (2.9hp)
Net Weight	2600kg
Machine Dimension (L × W × H)	1910 × 1200 × 2400mm

Standard Accessories:

- Drill Chuck
- Reducing Sleeve
- Drawbar
- Drill Drift
- Manual and Parts List

Optional Accessories:

- 125mm Precision Vice
- Cross Worktable (640 x 205mm)
- Milling Cutter and Collet Set
- Milling Cutter
- Base Worktable
- Box Worktable
- Rotating Worktable

* The above specifications are subject to change without prior notice, no liability for mistakes. Machines may be shown with optional equipment.