



SPECIFICATION

Model	G32x1000
Max Drilling Diameter - Steel	32mm
Max Drilling Diameter - Iron	50mm
Max Tapping Capacity - Steel	M16
Max Boring Capacity - Steel	75mm
Spindle Travel	280mm
Spindle Taper	MT4
Number of Spindle Speeds	16
Speed Range	32-2500rpm
Number of Spindle Feeds	8
Range of Feeds	0.13-0.54 mm/rev
Column Diameter	335mm
Min Distance Spindle Axis to Column	300mm
Max Distance Spindle Axis to Column	1000mm
Horizontal Travel of Spindle Head	1200mm
Min Distance Base to Spindle	250mm
Max Distance Base to Spindle	1000mm
Overall Height of Column	1820mm
Dimensions of Base	1760x800mm
Box Table Size	400x400x500mm
Spindle Motor	2.25kw(3hp)
Clamping Motor	Manual
Arm Elevation Motor	0.75kw(1hp)
Coolant Pump Motor	0.09kw(0.12hp)
Net Weight	1600kgs
Overall Dimensions	1760x800x2050mm

FEATURES

- D.C. Injection Brake
- 'T' Slotted Box Table
- Coolant System
- Low-Volt Work Light
- Hydraulic Gear Selection
- Ground and Hardened Guideways
- Arm Elevation via Screw and Motor

STANDARD ACCESSORIES

- Work Light
- Coolant System
- Box Work Table
- Fixing Bolts
- Reducing Sleeves
- D.C. Brake
- Manual and Parts List



DC Injection Brake for Instant Braking in Case of Emergency