



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
- Full Hydraulic Clamping

Model	G125 x 4000
Drilling Mild Steel	125mm
Drilling Cast Iron	175mm
Tapping Mild Steel	M90
Tapping Cast Iron	M150
Spindle Taper	Metric 80
Distance from Spindle to Column (min/max)	600-4000mm
Distance from Spindle to Base (min/max)	750-2500mm
Rotation Arm around Column	±180°
Vertical Travel of Arm	1190mm
Size of Box Table	1250 x 800 x 630mm
Number and Size of T Slots on Table	4,22mm
Distance between T Slots	200mm
Maximum Spindle Traverse (hand/power)	560mm
Number of Spindle Speeds	22
Range of Spindle Speeds	6.3-800rpm
Number of Feed Rates	16
Range of Power Feed Rates	0.06-3.2mm/r
Base Size Overall	5500 x 2000mm
Base Working Surface	4500 x 2000
Number and Size of T Slots on Base	5,28mm
Distance between T Slots	315mm
Column Diameter	800mm
Main Motor Power	18.5kW (24.79hp)
Coolant Pump Motor	0.13kW (0.17hp)
Table Elevation Motor	3kW (4.02hp)
Clamping/Hydraulic Motor	0.75kW (1hp)
Overall Height	5120mm
Footprint (L x W)	5817 x 2151mm
Net Weight	28000kg

Standard Accessories:

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

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