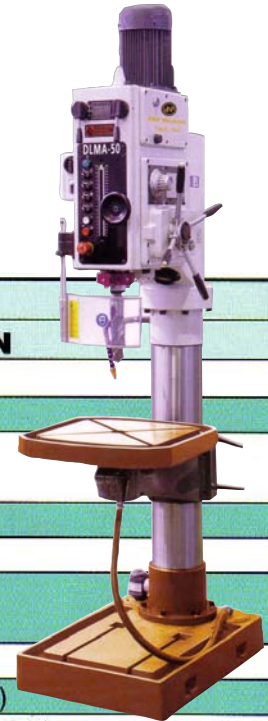


DLMA-50 Automatic Drill Press with autofeed



MAIN SPECIFICATIONS	
NAME	SPECIFICATION
Maximum Drilling Diameter	50mm (1.97")
Taper of Spindle Hole	MT4 [#]
Distance from the Center of Spindle to Surface of Vertical Column	375mm (15")
Maximum Travel of Spindle	230mm (9")
Range of Spindle Speed	54-2090 rpm
Maximum Distance from Spindle Nose to Base Plate Working Surface	1300mm (51")
Maximum Distance from Spindle Nose to Working Table	800mm (31.5")
Dimensions of Working Table	600 x 600 (24 x 24")
Dimensions of Base	860 x 600mm (34 x 24")
Width of T-Slot	18mm (.71")
Distance of T-Slot Base	280mm (11")
Range of Feed	0.05, 0.1, 0.15, 0.2, 0.25, 0.3mm/rev. .002, .004, .006, .008, 0.01, 0.012"/rev.
Power of Main Motor	3.0/2.4kW / 4.02/3.2HP
Power of Coolant Pump	40W / .054HP
Overall Dimension (L x W x H)	610 x 1016 x 2454mm (24" x 40" x 97")
Packing Size (L x W x H)	2580 x 750 x 1135mm (102" x 30" x 45")
Gross Weight/Net Weight	1020/820kg / 2249/1808 lb.
APPLICATION	
<p>This Machine is designed for drilling, counterboring, reaming, tapping, spotfacing, etc. The maximum drilling capacity is 50mm (1.97") on small or middle sized workpieces. It is widely used in machine works and repair shops for single piece or small lot production, having the features of abundant horsepower and high rigidity when compared with all the others of its kind at home and abroad.</p>	