

Mechanical Radial Drill Press 32x9



Specifications: MRDP 32x9

Model:		MRDP 32x9
CAPACITY		
Max Drill Capacity:	On Steel SAE 4140	32
	On Stainle Steel	28
	On Cast Iron	32
Max Tapping Diameter:	On Steel SAE 4140	M16
	On Stainle Steel	M16
MACHINE RANGE		
Distance Spindler Axis to Column:	Maximum	800 mm
	Minimum	200 mm
Headstock Horizontal Travel:		600 mm
Distance Spindler Nose to Base Surface:	Maximum	1160 mm
	Minimum	360 mm
Distance of Arm Elevation:		680 mm
Speed of Arm Elevation:		0.016 m/min
Rotation of Column:		+/-180°
External Diameter of Column		180 mm
Clamping:		Manually
SPINDLE:		
Taper of Spindle:		MT.4
Spindle Speed Range:		108 to 1000 r/min
Spindle Speeds:		6
Spindle Feed Range:		N/A
Spindle Feeds:		N/A
Spindle Travel:		120 mm
Max feed-resistance of Spindle:		5.3 Kn
Max allowable torque of Spindle:		200 Nm
MOTOR:		
Spindle Main Motor:		1.5/2.2 KW
Arm Elevation Motor:		0.25 KW
Hydraulic Clamping Motor:		N/A
Coolant Pump Motor:		0.04 KW
DIMENSIONS/WEIGHT:		
Overall Dimension (L*W*H):		1235*600*1780mm
Packing Dimensions (L*W*H):		1450*750*2200 mm
Gross Weight:		900 kg

Layout: MRDP 32x9

