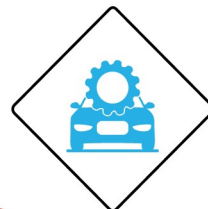


# Fly Wheel / Clutch Plate Grinding Machine



Vertical Rotary Surface Grinding Machine With Complete With Electricals And STD. Accessories

Table Diameter	350 mm
Grinding Wheel ( Segment Dia )	200mm
Table Speed ( RPM )	10-30
Grinding Wheel Speed	2800 RPM
Main Motor	5 HP
Table Motor	1 HP
Permanent Magnetic Chuck	-



# Vertical Seat Cutting Machine PVSCM-1000

MODEL	PVSCM-1000
SPINDLE	Ø 90mm
SPINDLE MOTOR	0.75 kw / 1Hp
MAXIMUM SPINDLE TRAVEL	150mm
MAXIMUM SPINDLE TILT ( EITHER SIDE OF ZERO )	200
SEAT ANGEL	450 , 300
SPINDLE SPEED (VARIABLE)	40 to 300 rpm
CLAMPING TABLE SIZE	1300mm x 550mm
SET DIA ( MINIMUM TO MAXIMUM STD )	28 to 45 (opt - 18 to 60)
SPINDLE HEAD TRAVELS ( FRONT & BACK )	40mm
SPINDLE HEAD TRAVELS ( LEFT & RIGHT )	1200mm
ELECTRICAL REQUIREMENTS	3 Phase 15 Amp 1Hp
AIR REQUIREMENTS	100 Psi 8 bar
DISTANCE FROM TABLE TO SPINDLE	400mm
FLOOR SPACE REQUIREMENTS	1600mm x 900mm x 2200mm
MACHINE WEIGHT ( APPROX )	950kg
MACHINE GROSS WEIGHT	1200kg
CLAMPING BLOCK TRAVELS ( FRONT & BACK )	130mm

