

TECHNICAL SPECIFICATION

		SB-2PH
CONTROLLER	MAX CONTROL AXIS MAX SIM CONTROL AXIS AXIS	BOSCH REXROTH MTX – MICRO 6 4 B/Z/A/X/SP/C
MAIN SPINDLE	SPINDLE POWER MAX .SPEED RPM	400 W 12000 RPM
FEED RATE	B/A/C Z/X	5000 DEG / MIN 10000 MM / MIN
WORKING LIMITS	B/A Z/X	B(+40/-40) A(+90/-90) 40MM/35MM
MAX MOTOR TORQUE	B Z/A/X/SP/C	750 W 400 W
INSTALLED POWER		2.5kw ,3 PHASE
PNEUMATIC SUPPLY BAR	BAR	6 BAR
BEADS & BALL SIZE MM	MM	2 MM TO 10 MM
TYPES OF BALL		ROUND/CAPSULES/ELLIPSE
CUTTING TIME	SEC	MIN 4 TO 6 SEC
DIMENTION	L*B*H INCH	4*4*6 INCH
WEIGHT	KG	650KG

SPECIFICATION

- * The computerised and numerically controlled (CNC) machine is capable of generating various decoration on convex (Oval) surface.
- * The machine is equipped with CNC controller and AC servo motors to ensure lifelong maintenance free working.
- * The CNC controller programs are generated in (G) codes and (M) codes manually.
- * All the machine components are machined on precision CNC machine and are hardened and grounded. These components are individually inspected for the accuracies. The machine is assemble in a controlled environment.



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