

MILLING MACHINE MOVABLE COLUMN SACHMAN MOD.MX1200 CNC UNIT SELCA S-4045



MILLING MACHINE WITH MOVABLE COLUMN ON LONGITUDINAL TRAVERSE AND CROSS TRAVERSE
REALIZED BT RAM

TECHNICAL CHARACTERISTICS

• X axis travel	mm.	6000
• Y axis travel	mm.	1200
• Z axis travel	mm.	1700
• table size	mm.	7480x1100
• max load permitted on the table	Kg.	33000
• rapid feed X axis	mm/min	15000
• rapid feed Y axis	mm/min	12000
• rapid feed Z axis	mm/min	12000
• spindle motor	KW	28
• spindle speed	rpm	5000
• spindle nose	ISO	50
• automatic head on a 45 ° inclined plane n ° divisions on the 2 joints	degree	2,5°x3°

STANDARD ACCESSORIES

- CNC Unit SELCA 3045
- Automatic head 2-axis divisions on the two joints every $2.5^{\circ} \times 3^{\circ} 5000$ rpm
- Splash guard CE Norm
- Coolant system
- Chip conveyor
- Year of construction 2005