

TRAVELLING COLUMN MILLING MACHINE STS MOD.PERFORMANCE CNC UNIT SELCA S4045D



TECHNICAL CHARACTERISTICS

• X axis travel	mm.	6000
• Y axis travel	mm.	1200
• Z axis travel	mm.	2000
• rapid feed	mm/min	30000
• spindle speed	rpm	5000
• spindle nose	ISO	50
• automatic head with minimum divisions on the 2 joints	gradi	1°
• number of tools in ATC	n°	40
• coolant system pressure through the spindle	bar	20
• number of floors stolle	n°	2
• dimensions of the stolle floors each.	mm.	3500x2000
• width of T slots	mm.	28
• T-slot precision	H	12
• continuous rotary table dimensions	mm.	1000x1000

STANDARD ACCESSORIES

- CNC Unit SELCA S4045D
- OMR 4th axis rotary table continuously controlled by the machine's CNC
- Chip conveyor chaine type
- Linear scale for all axis
- N. 2 Stolle floors
- Automatic head with 2 axes divisions on the two joints every 1° x 1°
- Coolant through spindle high pressure 20 bar
- Tool magazine with 40 positions chaine type
- Auto lubrication system
- Operator and maintenance manuals
- CNC manuals
- CE Mark
- Year of construction 2009