

ELECTRONIC LATHE COMEV MOD.LEONARDO
HEIGHT CENTER MM. 350-DISTANCE CENTER MM. 3000**TECHNICAL CHARACTERISTICS**

• height center	mm.	350
• distance between center	mm.	3000
• swing over bed	mm.	700
• swing over cross slide	mm.	460
• bed width	mm.	400
• spindle hole diameter	mm.	110
• spindle nose	Cam-Lock	8"
• spindle speed	rpm	0 ÷ □ 2000
• spindle motor (cont/30 min)	KW	18/24
• rapid feed	mm/min	10000
• thrust force Z axis	Kg.	1200
• thrust force X axis	Kg.	400
• floor space	mm.	5750x2500
• height machine	mm.	1910
• weight machine	Kg.	5500

STANDARD ACCESSORIES

- CNC Unit D. Electron Z32
- Splash guard CE Norm
- Auto lubrication system
- Coolant system
- Self-centering manual chuck with 3 guides
- Turret automatic circular with number of positions 8
- Operator and maintenance manuals
- CNC manuals
- Year of construction 2008