

TOP 200

Full CNC Portable Orbital Lathe

Created for machining on faces and on internal and external surfaces of fixed tubular bodies that are impossible to rotate and are not accessible by conventional machine tools.

Suitable for the most various, complex and precise turning operations:

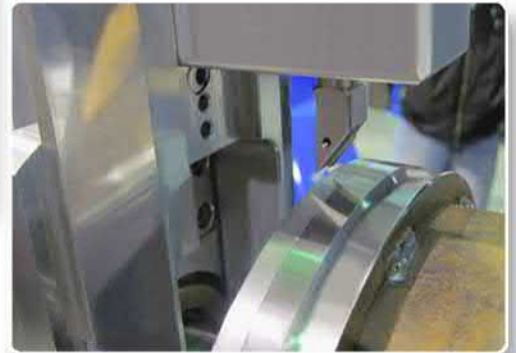
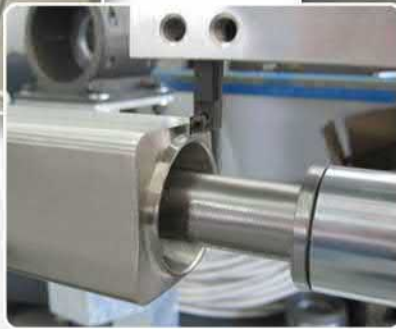
- Rectilinear and /or curved profiles and interpolations.
- Multilevel grooves.
- Standard and/or tapered threading.
- Shaped facing.



Technical Characteristics

RADIAL STROKE (X)	AXIAL STROKE (Z)	MAX WORKING DIAMETER
50 mm	100 mm	200 mm
MAX ROTATION SPEED (S)	3 DEGREE OF FREEDOM	2 AXIS
210 Rpm	(X - Z - S)	(X - Z)
DRIVE UNIT WEIGHT		
56 Kg		





SIR
MECCANICA

Fabbrica Italiana Macchine Utensili Portatili Multifunzione