

BORING MACHINE "T" SYSTEM TOS MOD.WHQ 13

CNC HEIDENHAIN TNC 530



TECHNICAL CHARACTERISTICS

• working surface	mm.	2500x1800
• max permissible load on table	Tonn.	15
• X axis travel	mm.	5000
• Y axis travel	mm.	3000
• Z axis travel	mm.	2200
• W axis travel	mm.	800
• boring diameter	mm.	130
• spindle speed	rpm	3000
• spindle nose	ISO	50
• tool magazine number	n°	60

STANDARD ACCESSORIES

- CNC Unit Heidenhain TNC-530
- Hydraulic tool locking system
- Tool magazine with 60 positions chaine type
- Coolant through spindle high pressure
- Control cabin with elevator
- Chip conveyor
- Operator and maintenance manuals
- CNC manuals
- Year of construction 2012
- Year of installation 2017