

TRAUB TNL12/7 K

Kind : Swiss-type cnc lathe
Brand : TRAUB
Model : TNL12/7 K
Year : 2002
Serial Nr: 404
Stock Nr : 9295



TECHNICAL DETAILS

- Number of axes : 7
- Number of spindles : 2
- Number of turrets : 1
- MAIN SPINDLE
 - Max. bar diameter : 12,7 [mm]
 - Max. machining length : 130 [mm]
 - Spindle speeds : 12.000 [rpm]
 - Spindle power : 2,5 [kW]
 - C axis indexing precision : 0,001 [°]
- COUNTER-SPINDLE
 - Max. bar diameter : 12,7 [mm]
 - Spindle speeds : 12.000 [rpm]
 - Spindle power : 2,5 [kW]
- LOWER TURRET
 - Number of positions : 6
 - Number of motorized positions : 6
 - X/Z stroke : 35/50 [mm]
 - Live tools speed : 8.000 [rpm]
- END ATTACHMENT
 - Number of positions : 4
- SECONDARY OPERATION
 - Number of positions : 4
 - Number of motorized positions : 4
 - Live tools speed : 12.000 [rpm]

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POWER SUPPLY

- Supply voltage : 400 [V]
- Total installed power : 18 [kW]

EQUIPMENT

- CNC : Traub TX8i
- Interface : RJ45 / PCMCIA
- Spindle brake : on main spindle
- Parts catcher
- Coolant tank : 200 [l]
- Chips conveyor : KNOLL
- Bar loader : FMB Minimag 3200 C
- Number of turning tool holders : 2
- Number of fixed tool holders : 14
- Collets collection for chuck : F20
- Collets collection for chuck : F16
- Sockets : 4
- Set of shells and collets for bar feeder
- Set of spare parts