High Technology in Woodworking Machinery

CNI-1500 CNI-2500

CNC Lathe



- · 2 CNC copiers
- IntorEDIT. Exclusive software for woodturning.
- Maximum turning diameter 300 mm. and sq. section 210x210
- · Maximum turning length 1500 / 2500 mm.



WOODWORKING MACHINERY

CNI-1500/2500

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CNC lathe with manually feeder equipped with 2 CNC copiers and two tool-holder units for making dowels.

A one-piece, heavy duty, cast iron frame assures vibration-free, height quality turnings. Due to the CNC technology, set up and change over is extremely fast.

Carriage mounted on precision hardened and ground linear bearings. A large, high precision ball screw driven by servo motor assures precise and smooth movement.

As an option can be equipped with a milling drive head for twisting and fluting controlled by a CNC.

Moreover, is also possible to add another programme on the machine which allows to turn by the roughing copier and then twisting or fluting by the finishing copier where there will be a drive head milling assembled

Technical specifications



Maximum turning length 1500/2500 mm

Maximum turning diameter 300mm

(sq. section 210 mm.)

Power rating, head drive motor 8 - 12 HP
Power rating, hydraulic central motor 2,2 HP
Total installed power rating 21 Kw
Net weight 3450/3650 Kg.
Size 3.50x1.80X2.10(h) /4.20x1.80x2.10 (h)