



**CENTRUM MASZYN DO
OBRÓBKI DREWNA I METALU**

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CK7135A CNC Lathe slant bed



This lathe provides not only precise machining but also high X/Z axes positioning repeatability = 0.006 mm (compared to 0.01 mm for ordinary CNC lathes). This is possible due to the factory mounted ball bearings and innovative design solutions implemented in the machine. By default, it comes with a series-array tool holder – stays within the desired place and decreases machining time by as much as 25%.

Default equipment

- SINUMERIK 808D control system in Polish and English
- SIEMENS servomotors
- 3-jaw hydraulic chuck
- series-array toolholder
- soft jaw kit
- HIWIN linear guides
- telescopic guide guards
- cooling system via the tool head
- automatic gear and guide lubrication system
- 24V halogen lighting
- Polish and English manuals
- EC declaration

Technical data

Swing over bed	400 mm
Swing over cross slide	130 mm
Maximum working length	400 mm
Spindle bore	56 mm
Spindle speed	200–3500 rpm
Main motor power	5.5 kW
Bed type/Guide type	inclined/linear 45°
Maximum shaft diameter in bore	49 mm
X/Z axes travel	340/500 mm
Chuck type	rotary
Number of tools in the holder	6

Tool holder size	20×20 mm
Tailstock type	hydraulic
Chuck	hydraulic
Dimensions	2500x1340x1710 mm
Weight	2500 kg

PRICE 19 500 EUR without VAT

Payment terms: 100% advance payment before delivery

Delivery terms: EXW Siedlce Poland

The machine are brand new and didn't used

In stock