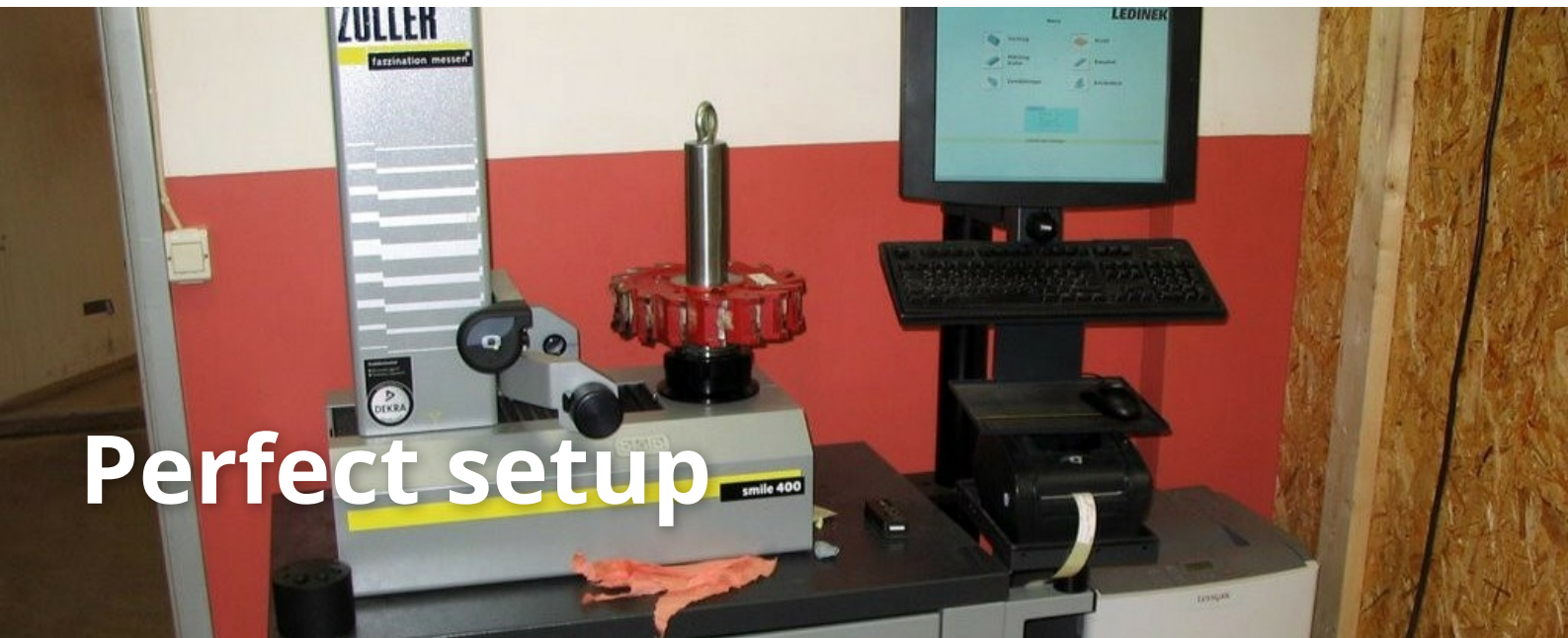




LEDINEK - PLANING PROFILING - TOOL MEASURING SYSTEM

Zoller tool pre-setter

High Precision Spindle ISO 50

Concentricity 0.002 mm (0.000079"), spindle brake, 4 x 90° spindle stop

Autofocus CNC drive in C-Axis

for user- independent focusing of the cutting edge and automatic measuring of multi-insert tools

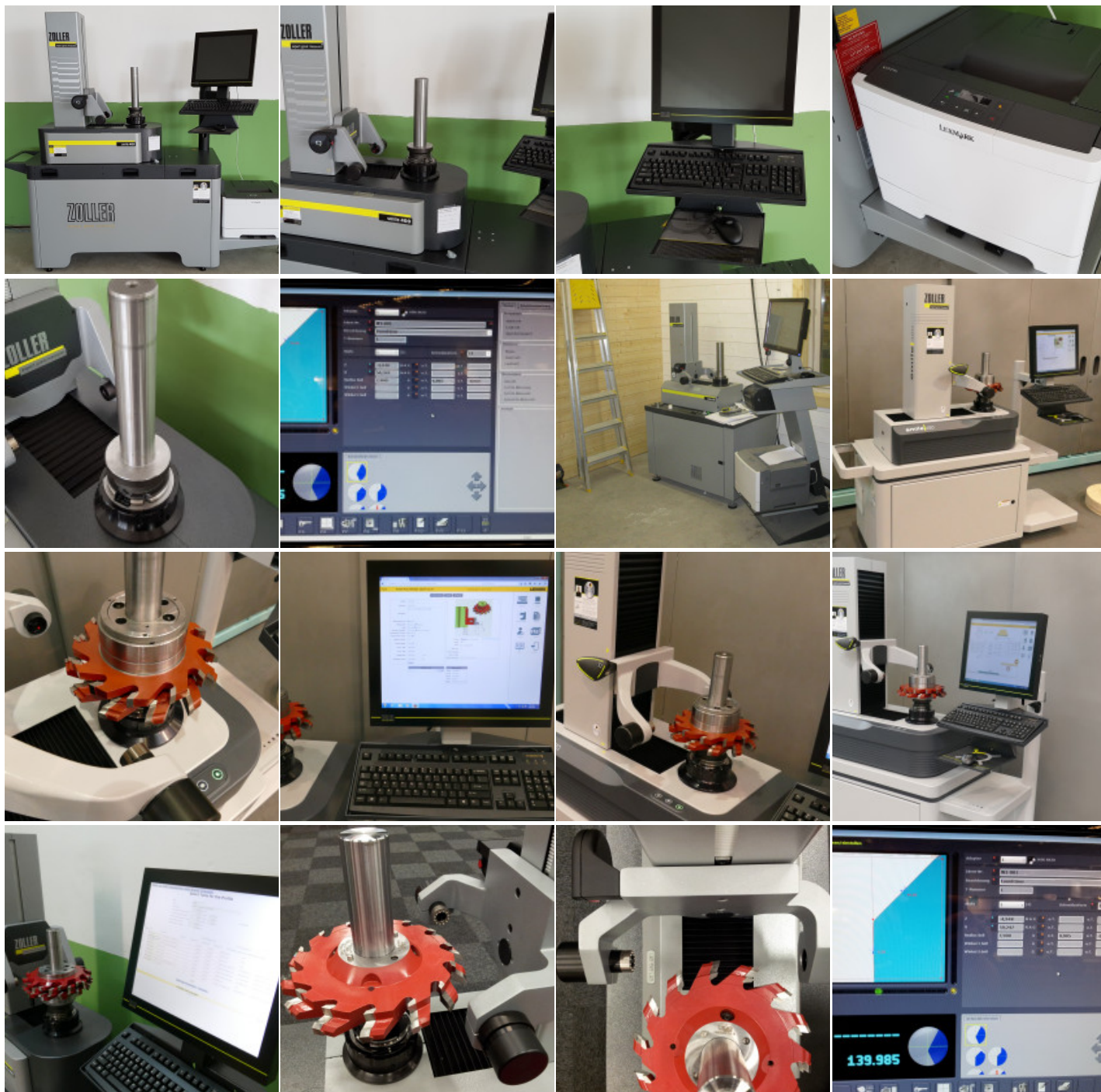
Tool length Z:	max. 400 mm
Tool diameter D:	max. 420 mm
Tool weight:	max. 50 kg



Highlights:

- Industrial computer with operating system Windows 64-bit.
- Keyboard English / USA
- Tray for keyboard and mouse/pad
- Language Dialog English / German
- User Manual German
- Adapter Board
- Laser Printer Board
- Color laser printer for lists and graphics
- Unit Default functions »pilot 2 mT« modern user control interface included.

Photo gallery



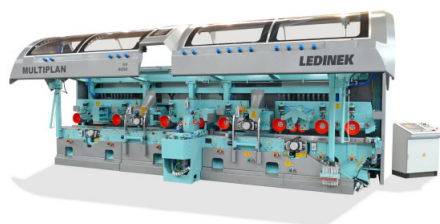
Related products



► GML Tool grinders

Fully automated grinding machine for straight knives mounted in hydro cutter tools

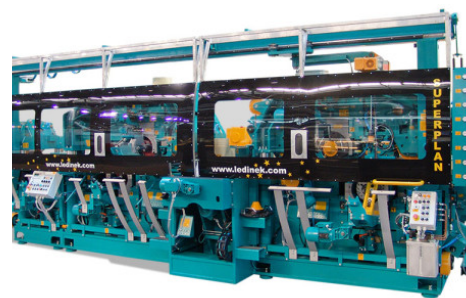
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► Multiplan S150 / S250

A multi performance planer for efficient and flexible production of profiled timber, boards and mouldings with perfect surface finish.

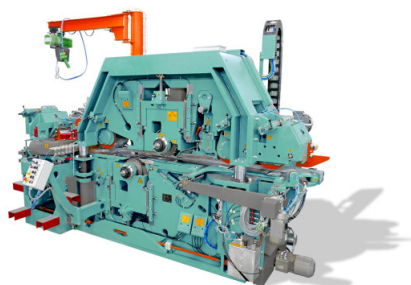
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Superb high capacity and high speed moulder for the most demanding profiling tasks.

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Signature calibration planer for high performance calibration

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