



CELASCHI CP

The double-end tenoner with a compact design dedicated to the processing of cabinet doors

SCM introduces a new model of double-end tenoner for the processing of cabinet doors, drawer fronts, solid wood and MDF tables, able to combine flexibility and productivity in the smallest possible space.

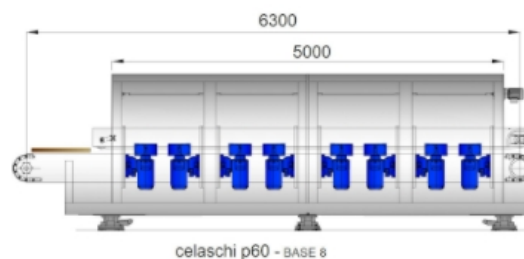
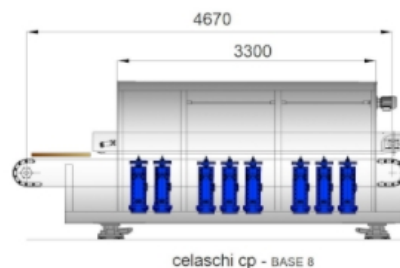


IDEAL FOR PRODUCING SMALL BATCHES

CELASCHI CP makes it possible to meet the increasing demand of diversified and customised products. The **compact design** of the new double-end tenoner is designed to **reduce as much as possible the time of emptying the machine** to maximize productivity even in presence of small batches.

HIGH TECHNOLOGY WITH REDUCED OVERALL DIMENSIONS

In 60% machine length of the corresponding [celaschi p60](#) model, all the cutting edge technology of celaschi double-end tenoners is enclosed.



The **operating units**, driven by brushless motors, **are fitted to the fixed and movable beams and therefore do not require any support column**, unlike the traditional double-end tenoners.

The **HSK high-speed electrospindles**, with air or liquid cooling system and equipped with special grinders, allow the processing of a wide range of materials with extreme efficiency. The **automatic tool wear compensation system** always guarantees **maximum profiling accuracy**.

Celaschi cp has different **modular configurations, ranging from 2 to 8 operating units per side**, to meet any machining need.

Technical data:

- Maximum workable size 3600 mm
- Minimum workable size 190 mm
- Feed speed up to 36 m/min
- Positioning speed of the movable beam 12 m/min

WORK SIMPLE. WORK DIGITAL

Maestro Square software, through a user-friendly interface, intuitive and immediate, allows the operator to **check the machine status**, displaying real-time production flow and available data. **All the machining operations are managed easily and rapidly**, thanks to the automatic positioning of the operating units and to the reading of bar-code on the single panels.



celaschi cp

squaring machine with 5 positions in reduced space

For more information, you can write to:
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