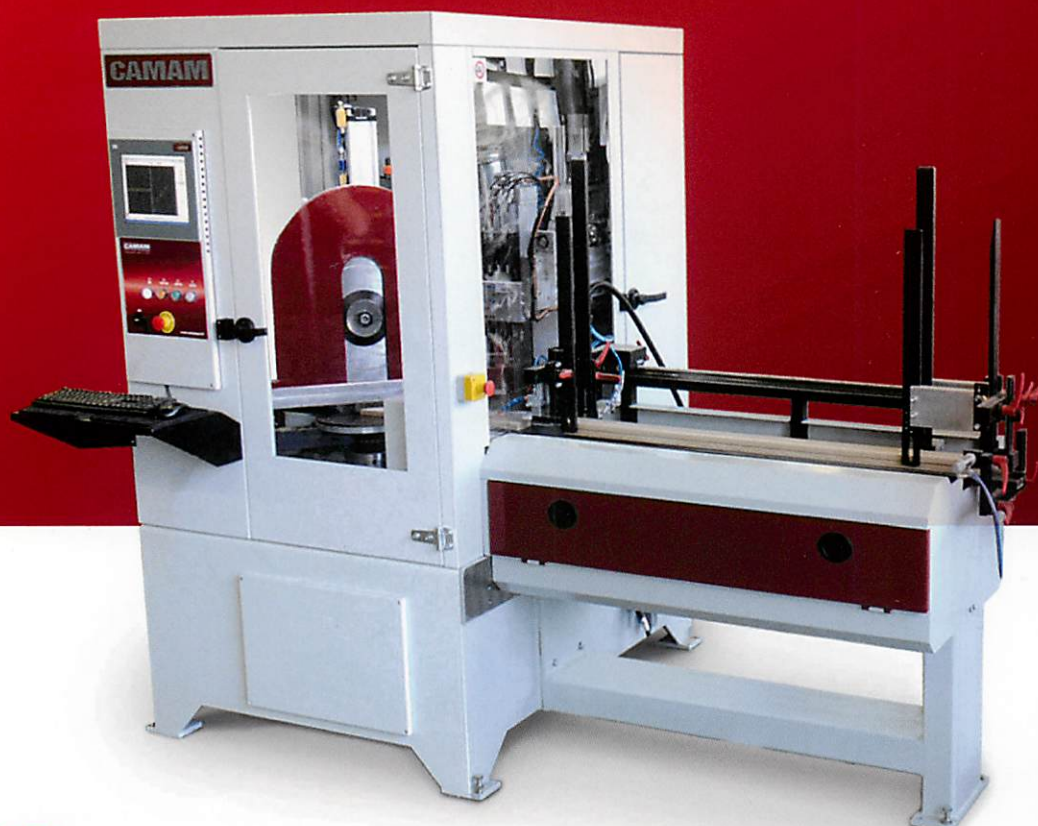


CAMAM

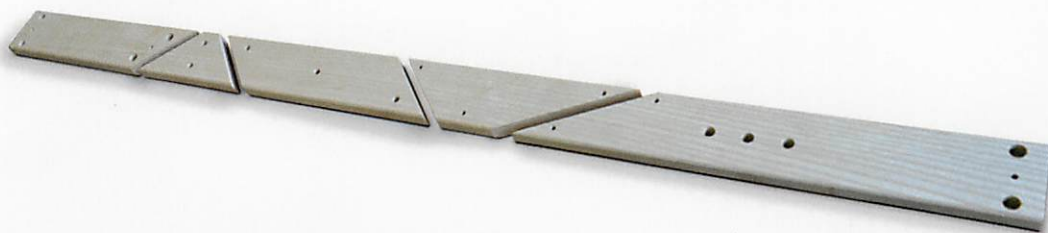
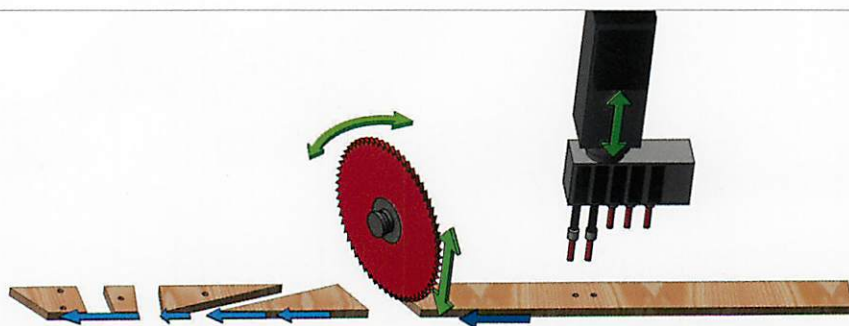
Technology made in Italy



CAMAM

TAC CNX 1U

ANGULAR CUTTING/DRILLING CNC MACHINE
WITH AUTOMATIC LOADER CONTROLLED BY NC



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TAC CNX 1U

TECHNICAL DATA



AUTOMATIC LOADER

- Automatic loading system with vertical storage unit.
- Loading with self-centering pliers.
- Automatic step-step advancement movement of the rods controlled by NC on X axis.
- Pieces discharging motorized belt.



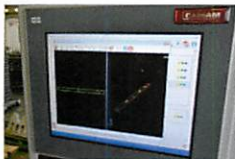
VERTICAL CUTTING UNIT

- Cutting unit.
- Blade Ø 500, motor kW 3.0.
- Automatic rotation of the cutting unit controlled by NC.
- Programmable on independent angles.
- Pneumatic piece lock device on each blade side.



VERTICAL DRILLING UNIT

- 1 vertical drilling unit with POINT-TO-POINT drilling head controlled by NC on 3 axis.



CONTROL UNIT

- Easy CNC programming dedicated software with 12" touch screen operator interface.
- CAD programming and rod visual, integrated to the software.
- Working macros for all type of cut.

WORKING EXAMPLES

