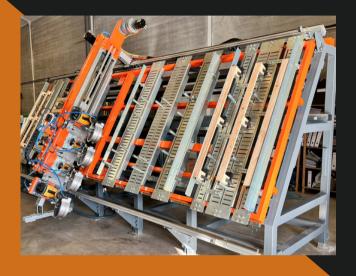
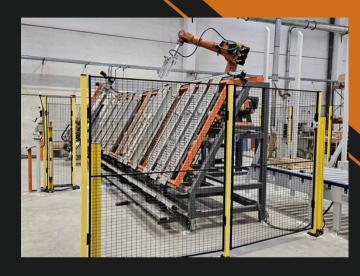


## **CNC NAILING TABLE**



The nailing table allows for the production of a wide variety of pallets, from small dimensions to special sizes, offering great manufacturing flexibility with minimal changeover times.

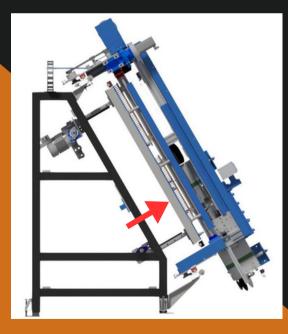


## CUSTOM TEMPLATE COMPATIBILITY

The flat base allows for the installation of custom templates, as long as they are within the reach of the Computer Numerical Control (CNC), providing a tailor-made solution for every customer.



Scan the QR for more info



## HIGH PRODUCTIVITY AND EFFICIENCY

- Automatic height adjustment, quickly adapting to different pallet sizes.
- Low energy consumption thanks to efficient motors.
- Elimination of downtime when changing models.
- Enhanced speed and accuracy through the use of servo motors.
- Digital tablet with a user-friendly interface, allowing very easy programming for new nailing formats.







## FEATURES AND CUSTOMIZATION

- The table length is adjustable according to customer needs.
- The CNC system features an intuitive interface, allowing operators to simply position the boards and press a button to start the process.
- Bases manufactured according to the specifications of the nailing guns from the manufacturer of your choice.
- Possibility of integrating a robotic arm for handling the finished pallet, enabling the integration of fully automated corner cutting and stacking stations.
- Possibility of manufacturing templates according to the most commonly produced pallet formats.
- Selection of the table material according to needs.



