

Story of the month

Project

Project name:

EML3610 combined CNC and CO₂ Laser

Location:

Internal EVAPCO Europe A/S



Description

To meet increasing demand for high-quality products and reduced lead times, we have upgraded our production with the EML3610, a combined CNC and CO₂ laser. This machine enhances efficiency by integrating precision laser cutting with automated CNC operations, reducing setup times, and improving material utilization. With faster processing speeds, greater accuracy, and reduced manual handling, this upgrade ensures we maintain high product quality while boosting production capacity.

This investment supports our commitment to delivering superior products on time and meeting market expectations.

Features

- Laser effect 4000W
- Punch capacity 300 KN
- Max. sheet thickness 6.0 mm

Benefits

- Improved Quality
- Increased Efficiency
- Reduced manual handling
- Automatic reloading of sheets

For further information please contact us.