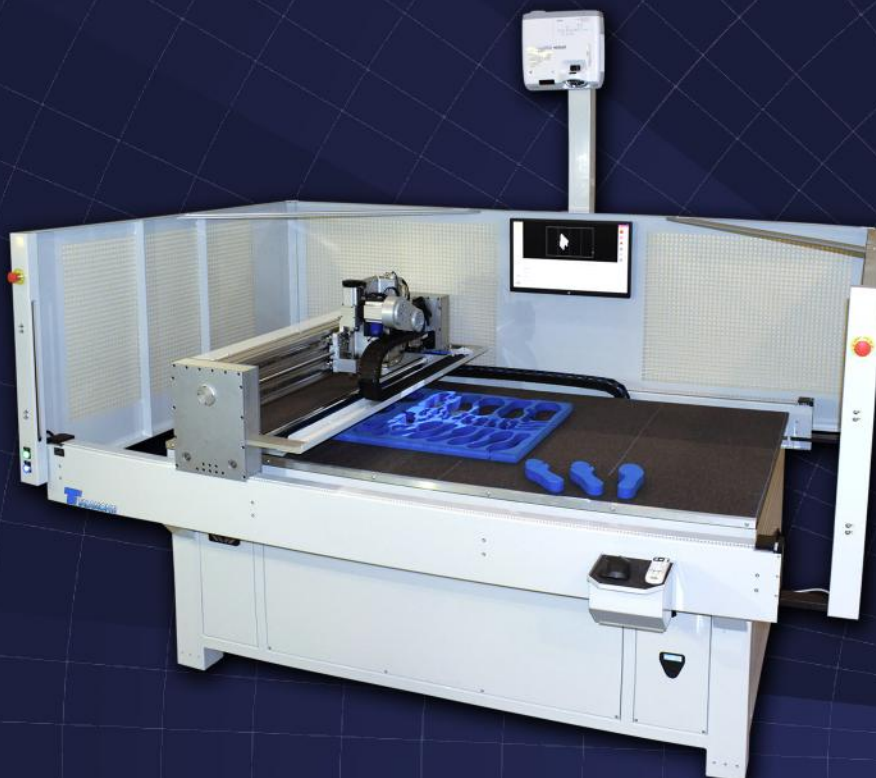


Mik cut XL



TECHNICAL DATA

AIR
100 l/m

VOLTAGE
400 Volt 50 Hz

POWER
5kw

SIZE
2,00 X 2,80 X h 2,50 mt

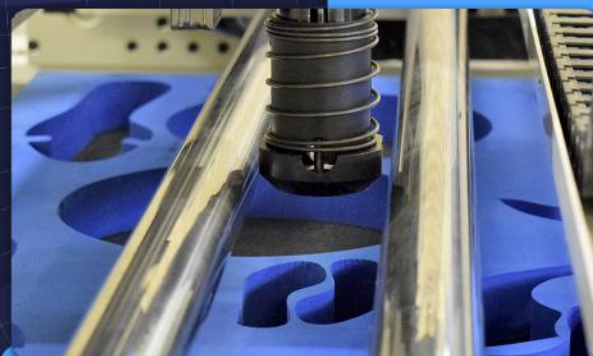
WORKING AREA
1,20 X 2,00 mt

WEIGHT
1050Kg

PRODUCTION

200/400 pairs/hour

Mik Cut XL is a cad cam system designed to cut thick sheets up to 50 mm of several materials like microlite, microporosa, thunit, rubber, leather, fiberboard, paperboard and so on. This system blocks the material by the powerful suction of the hob and by the pressure exerted by the rollers placed on the sides of the cutting tool. The cut precision and quality derives from the perfect blocking of the material. The high definition projector



PRESSURE ROLLERS

allows you to perform and control the nesting of the pieces to be cut. A new cutting head completely redesigned and renewed has allowed **Mik Cut XL** to have the best cutting quality available today on the world market. **Mik Cut XL** is therefore designed to meet the needs of those looking for a medium dimensions cut table, low power consumption and high thicknesses to be cut.

FOOTWEAR COMPONENTS



VERY HIGH QUALITY CUTTING ON MICRO

