

## » Automatic cutting leather sole *Michelangelo* Innovative, strong and robust cutting machine without hollow punch



Cutting machine Cad/Cam with our patented system.

The material is blocked by the vacuum plain and the pressing rolls to get the maximum precision of final result.

It is possible to realize small internal shapes, groves, holes and every type of decoration, or cutting thin painting films on the leather sole.

Working Area 3000 x 1200 – Cutting thickness 0/35 mm passing only one time.

Our experience in the footwear sector allows us to diffuse the Cad/Cam technologies for the design and the cut of the used products, as the leather sole, thunit, fiberboard, micro and others materials.

### TECHNICAL FEATURES

Production: 250 pairs/hour

Power 6 kw

Dimensions 3,70 x 2,20 x h2,50

