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### MiniLast<sup>®</sup>



#### **The complete system**

The MiniLast<sup>®</sup> 3-axis milling machine (Y, Z, B) is specially designed by IDEAS for fast, in-house production of lasts in all kinds of materials (hard plastics, PE, PU, Epoxy, Wood, ...)

Perfectly integrated to the FootScanner<sup>®</sup>, Digitab<sup>®</sup> and FootCad<sup>®</sup> systems for the measurement and design of lasts, MiniLast<sup>®</sup> makes it possible to exploit the power and precision of custom-made technology by computer.

Any last can be faxed to any compatible station in the world with the optional fax module.

This system is aimed at last makers, designers and orthopaedists.

#### **The system characteristics**

- Production time: 1 last in less than 10 minutes
- Type: NC milling machine - 3-axis (B, Y, Z) fully interpolated.
- Spindle speed: 7.500 - 12.500 rpm.
- Milling speed: 30 - 50 rpm.
- Milling area: length 400 mm/ diameter 200 mm.
- External cabinet dimensions (l x w x h): 1.005 x 690 x 400 mm.
- Weight: 250 kg.
- Power supply: Single phase 230 v - 50 Hz (20 A).
- Highly productive.
- Fast and precise.
- User friendly.
- Open Interface.
- Easy to maintain.
- Cost effective.
- Internet compatible.