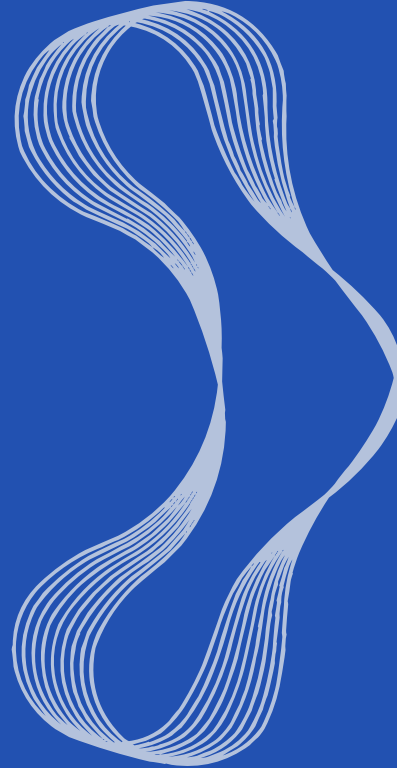




High Production Capacity
Easy & Accurate
Dust Collector
Low Maintenance



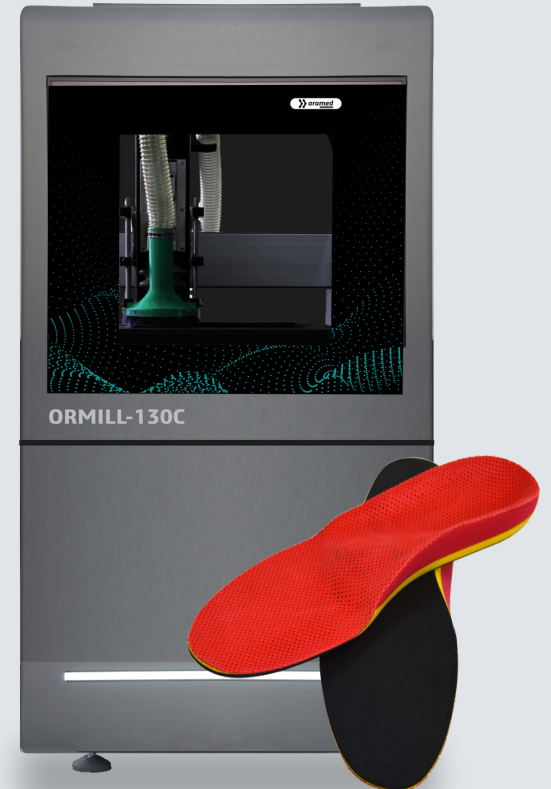
Contact Us

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WhatsApp: +43-6609601425
info@aramedhealth.com
www.aramedhealth.com



ORMILL Insole Milling Machine

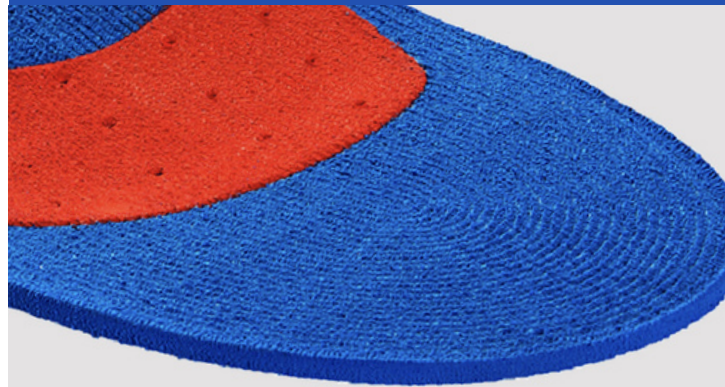
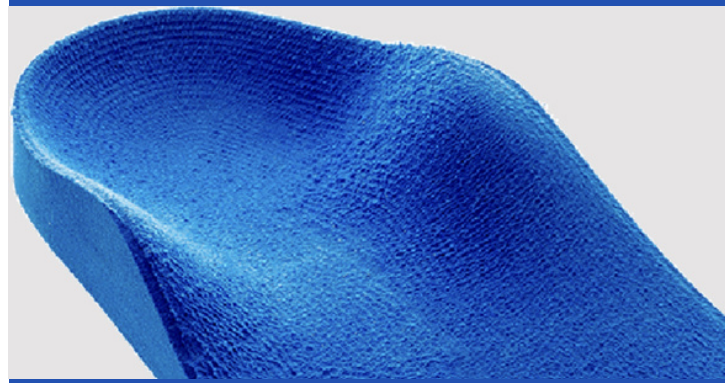
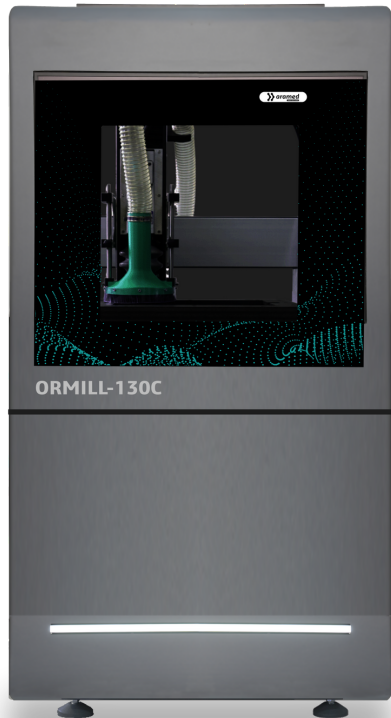
Heavy Duty CAD/CAM Solution for
Customized Insole Manufacturing



ORMILL-130C

ORMILL-130C is the perfect solution for clinicians who want to produce EVA insoles in their clinic or workshop. The device's cabin comes equipped with a dust collector system that effectively minimizes the spread of dust during operation to ensure a cleaner working environment.

- **High Production Capacity**
- **Easy & Accurate**
- **Dust Collector**
- **Low Maintenance**



EVA Insoles

Fully Customized Design
Flexible Material
Graded Softness Material
Full or 3/4 Length Insole
Natural or Synthetic Leather Cover



Technical Data

Parameters	Values
Dimensions	110×90×160 cm
Working Area	40×40×12 cm
Weight	250 kg
Accuracy	0.1 mm
Milling Time	Up to 15 min
Power Supply	220 V, Single Phase
Spindle	1.5 kW, 24000 rpm
Movement Mechanism	Linear Guide, Ball Screw
Axis Motors	Stepper / Servo

CADSOL3D Software



CADSOL3D is a powerful specialized software tool developed for design of custom medical insoles and sandals. This software provides all the necessary design tools for O&P specialists to create a customized therapeutic insole. The output of CADSOL3D software can be easily transferred to ORMILL-130C to produce patient's insole.