VCM70



The VCM70 is a high-end single **pair EVA milling machine** where performance, reliability and accuracy is required. Ideal for professionals that want to start milling foot orthotics in a clinical or shop environment.

Versatile & Powerful

Top Quality

Save Time

Easy to Use

voxelcare®
ONLINE CAD/CAM SYSTEMS

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User Friendly Operation

The VCM70 is designed so that any user is able to quickly start manufacturing custom insoles. After designing the orthoses in our online CAD software, the design is automatically sent to the CAM which creates the milling files. Simply put the EVA milling block in the machine and hit the green button to start milling.

Fully Integrated Solution

In the base unit a powerful dust extraction unit and vacuum pump (for holding the milling blocks) are integrated. The machine can be controlled from the supplied tablet PC as well as from a computer within the network. The machine is fully integrated within the Voxelcare online CAD/CAM system.

Technical Specs

Dimensions
1651 x 814 x 1816 mm

Weight
± 270 kg

Working area
350 x 300 x 50 mm

Milling time
Up to 15 min/pair (two sides)

Single pair milling
Mill one-pair EVA insoles, top and bottom sides

Accuracy
0.1 mm

Power supply
220 V, single-phase

High performance engine
Brushless motor 1.1 kW, up to 24000 rpm







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