VCM110



The VCM110 is fitted with **the latest EVA insole milling technology** to meet the needs of a busy production environment. A high-end model with the most advanced machine components that assures performance as well as accuracy.

Versatile & Powerful

Top Quality

Save Time

Online

voxelcare®
ONLINE CAD/CAM SYSTEMS

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Latest Insole Milling Technology

The VCM110 is fitted with the latest insole milling technology to meet the needs of a production environment. A high-end insole milling machine model with the most advanced machine components that assures performance as well as accuracy.

Customizable

Standard configured as a 4-pair slots machine, the machine can also be customized. The machine will then have more milling slots available for you to mill larger batches.

Technical Specs

Dimensions
1453 x 1093 x 1440 mm

Weight
± 210 kg

Working area
350 x 300 x 60 mm

Milling time
Up to 10 min/pair (two sides)

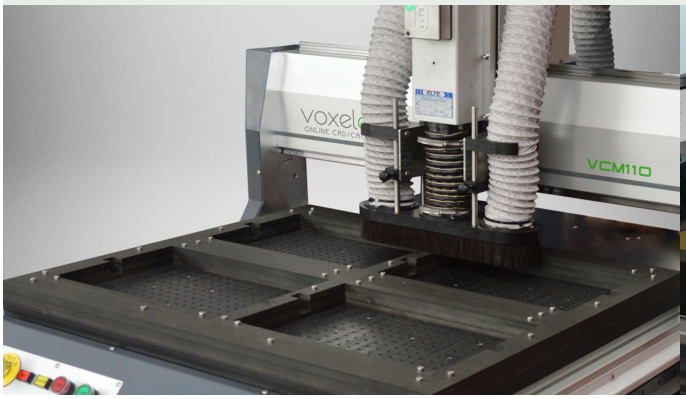
Single pair milling
Mill up to 4 pairs from slots or mill directly out of plate material

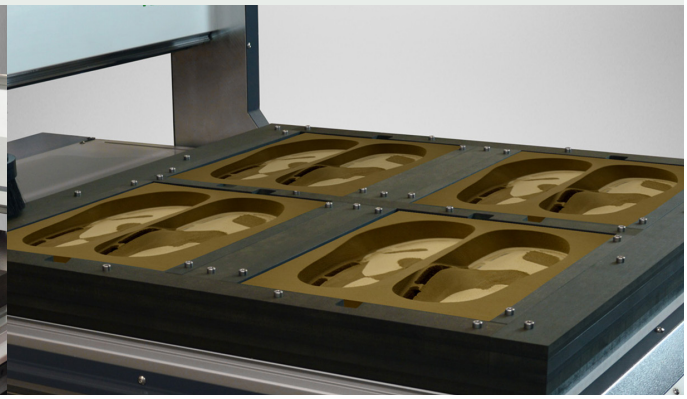
Accuracy
0.1 mm

Power supply
380 V, three-phasee

High performance engine
Brushless motor 2.2 kW, up to 24000 rpm







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