VCM250

One of our most successful model in our production family, capable of milling **up to 12 pairs of EVA insoles** in each batch. vw, the VCM250 is a perfect option for mass production of EVA orthotics.



Versatile & Powerful

Top Quality

For Mass Production

High Speed

Save Time

voxelcare®
ONLINE CAD/CAM SYSTEMS

Av. Universidad SN - Ed. Quorum III
Parque Científico y Empresarial UMH
03202 - Elche, Alicante (Spain)

www.voxelcare.com | info@voxelcare.com

Efficient Manufacture

The VCM250 has been developed using state-of-the-art technology, with accuracy and reliability widely assured to achieve the best milling results.

Fully Adaptative

Although the standard configuration is 12 slots, the VCM250 can be modified to suit the batch size required, including production using EVA sheets.



Technical Specs

Dimensions
2884 x 1367 x 1474 mm

Weight
± 300 kg

Working area
350 x 300 x 60 mm

Milling time
Up to 12 min/pair (two sides)

Single pair milling
Mill 12-pairs EVA insoles, top and bottom sides

Accuracy
0.1 mm

Power supply
380 V, three-phase

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





voxelcare®
ONLINE CAD/CAM SYSTEMS

Av. Universidad SN - Ed. Quorum III
Parque Científico y Empresarial UMH
03202 - Elche, Alicante (Spain)

www.voxelcare.com | info@voxelcare.com