# VCM400




Our largest production model within the VCM series. Equipped with a precise and **powerful polypropylene insole milling technology**, capable of operating high workloads with little maintenance.

- **Versatile & Powerful**
- **Top Quality**
- **For Mass Production**
- **High Speed**
- **Robust Structure**

voxelcare®
ONLINE CAD/CAM SYSTEMS

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### Fully Customizable & Both Side Milling

Save a lot of manual finishing time with the 2-side milling strategy. The VCM400 has been built to mill insoles within an accuracy of 0.01 mm. The wide working area of VCM400 is ready to mill **up to 18-pairs of insoles**, or it can be configured to mill larger sheet material in an easy way.




## Technical Specs

**Dimensions**
3332 x 1648 x 1606 mm

**Weight**
± 1100 kg

**Working area**
2535 x 1270 x 150 mm

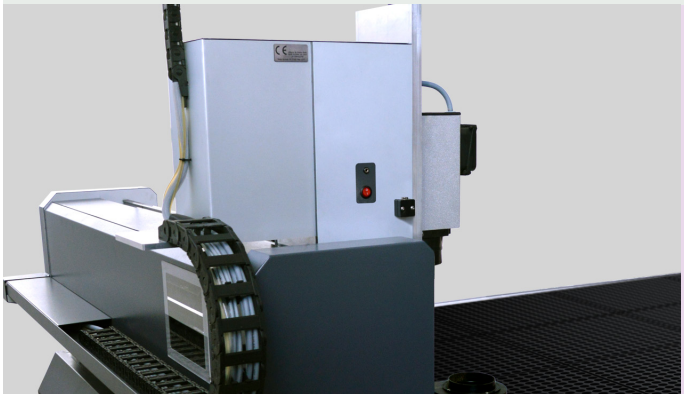
**Milling time**
Up to 12 min/pair (two sides)

**Single pair milling**
Mill 18-pairs polypropilene 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





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