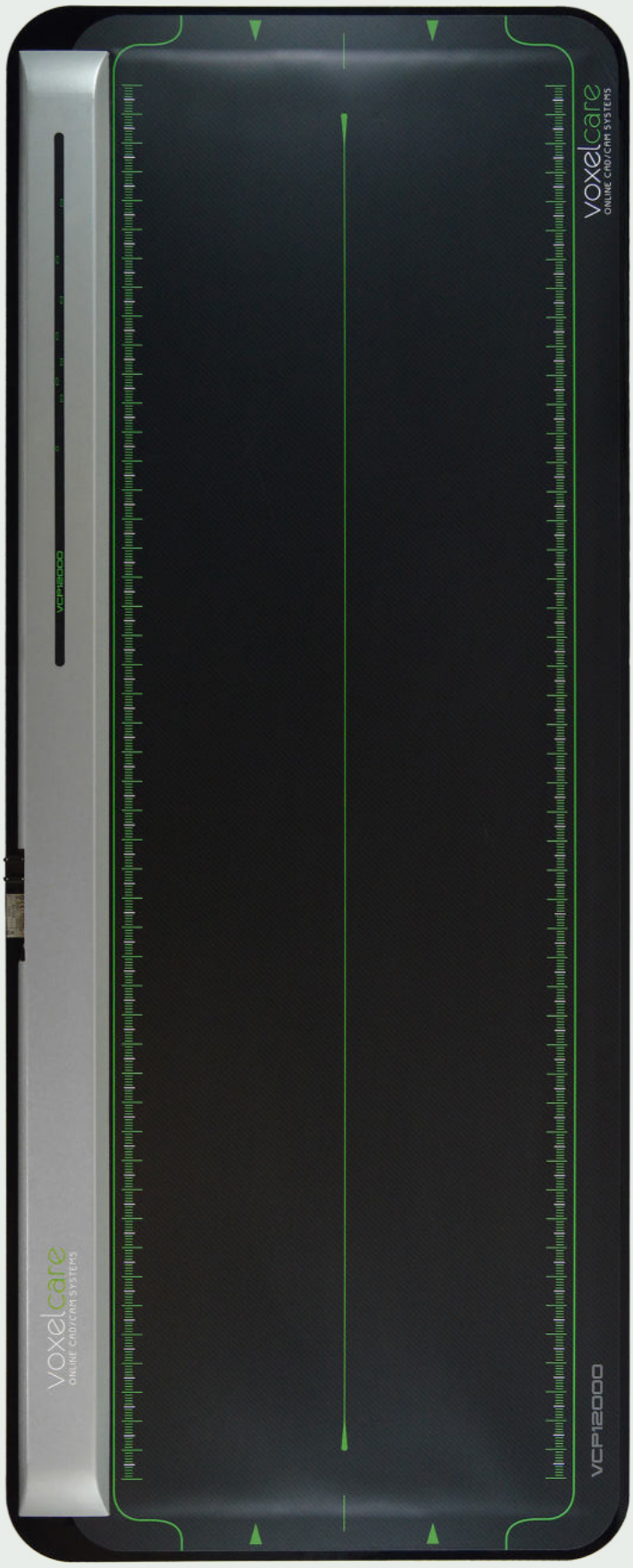


VCP12000

PRESSURE PLATE

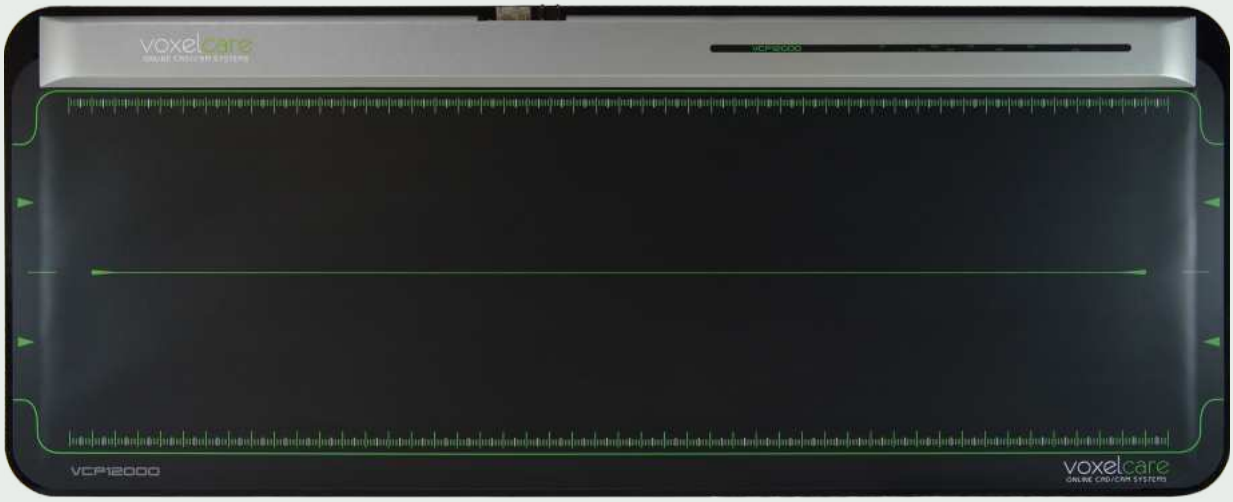
- Real time results
- Plantar comparison
- Fully integrated
- Flawless performance
- Easy setup

The 12,288 sensors on VCP12000 pressure sensor plate registers plantar foot pressure at a s**ampling rate up to 200 images per second** during stance, walking, gait, or specific sport activities/ movements.

voxelcare®
ONLINE CAD/CAM SYSTEMS

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More than Pedobarography

VCP12000 software allows synchronization of measurements with other diagnostic tools. The clinician can visualize simultaneously foot pressure evolution, video images, and link with other medical devices such as EMG, EKG...

Unmatched performance and reliability

The previous experience in the design and manufacturing of resistive sensor technology enables us to provide a state-of-the-art system with an unmatched quality of performance. Additionally, the innovative body of the pressure plate provides a solid, rigid and light structure.

Technical Specs

Dimensions
1610 x 652 x 30 mm

Weight
± 11.8 kg

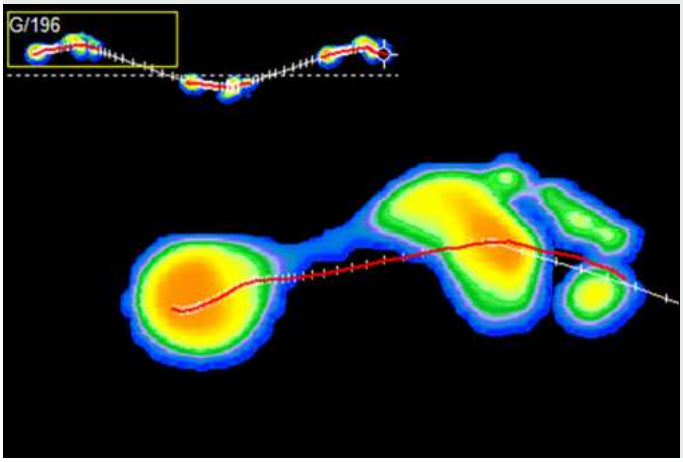
Active area
1500 x 500 mm

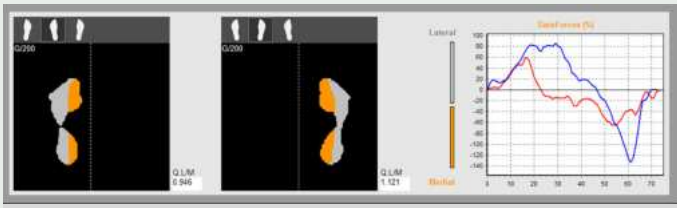
Thickness
9 mm

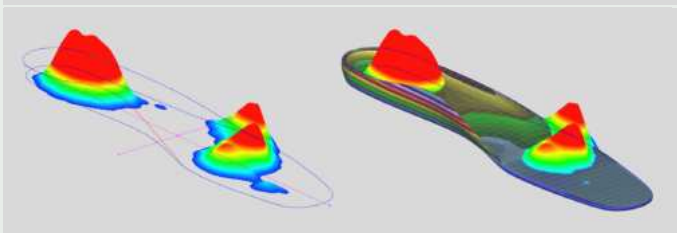
Nr of sensors
12,288

Max. pressure
100 N/cm²

Required OS
Windows 10 OS







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