

3D PLANTAR SCANNER

Technical specifications

Parameter summary from supplied product documentation. Confirm the delivered configuration and current specifications before ordering.

Scanning method	Non-contact laser scanning
Laser classification	Class 2M (as stated in documentation)
Scan range (X x Y x Z)	300 x 170 x 50 mm
Stated scanning error	+/- 0.5 mm
Scanning time	5-10 seconds per foot
3D data output	STL format
Measurement output	More than 20 plantar parameters

These values have not been independently verified. Laser classification is not a claim of unconditional eye safety or medical certification. Follow the equipment operating and laser-safety instructions. Software licensing, compatibility, supplied accessories and commercial terms require confirmation.