

300 PRO

3D Plantar Scanner | Technical Specifications

Model	300 PRO
Scanning object	Plantar surface and footprint foam box
Scanning method	8-view line laser + 1 rear-camera view
Scan range (X x Y x Z)	335 x 160 x 50 mm
Stated scanning error	+/- 0.5 mm
Scan time	3-10 seconds
Output formats	STL / OBJ / ASC
Plantar parameters	More than 20

Specifications are taken from supplied documentation and have not been independently tested. Confirm the delivered configuration before ordering.

The documentation does not specify whether the 3-10 second scan time applies to one foot or both feet. Software licensing, compatibility and supplied accessories require confirmation. No medical or safety certification is implied.