



Podoscan 3D™

Podoscan 3D™ is a high definition optoelectronic instrument for image detection in three dimensions of foot physiology.

Podoscan 3D™ also detects the footprint left in the phenolic foam.



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Podoscan 3D™

TECHNICAL FEATURES

PHYSICAL DATA

- Dimensions: 540x290x80 mm
- Maximum Load: 200 kg
- Weight: 6 Kg

ELECTRICAL DATA

- Power supply: 220 V

TECHNICAL FEATURES

- Scan area: 340x160x80 mm
- Accuracy: 1 mm
- Scanning time: 3-5 seconds
- Scanning methods: feet, phenolic foams, casts
- Accessories: acquisition start platforms, acquisition and semi-loading support and stock exchange

CONNECTIVITY

The podoscan connects to the PC via USB cable.

SOFTWARE

The image is captured using the freestep software and can be immediately exported to the plantar design software easy CAD Insole.



CERTIFICATIONS

