



ECO TECHNOLOGY

### CAD/CAM Solutions

For the engineering and the production of custom made and orthopaedic shoes, insoles and plantar orthosis

# Electronic Tape Measure for Feet with Web Cam FOOTMETER

### Related Products:

- Shoemaster<sup>OS</sup> Custom
- Shoemaster<sup>OS</sup> Footscanner
- Last lathe machine OFM

### Advantages:

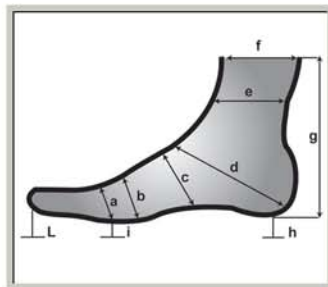
- More Consistent Measuring Technique when compared to manual methods
- High accuracy of Measurements
- Possibility to compare changes in foot measurements of the Client/patient over a period of time
- Very Portable (it can easily be used at a Customer's home)
- Possibility to export data in electronic format
- Scanned images and recorded measures can be used for last engineering

### Description

FOOTMETER is a mechanical measuring system that allows precise measurements of the foot to be recorded. The measures are taken in the positions that are defined by the Engineer. Multiple measurements can be taken (length, width, girths, heights). In addition, FOOTMETER has an integrated web-cam to take pictures of the foot in different projections to record foot characteristics and deformations.

### Results:

- The 7 basic measures of the foot that are required for last engineering are recorded
- Archive records of the Clients/ Patients measures (files in TXT format)
- Pictures of the measured foot in different projections (files in JPG format)



### Characteristics:

- Electronic meter with linear measuring device
- Web-cam for the visual recording of foot characteristics
- Software management, measuring and file archive
- Complete with suitcase for safe transport
- Direct connection to the PC via USB cable
- Weight : around 15 Kg



C.so Torino, 127  
27029 Vigevano (PV) - Italy  
Tel. +39 0381 329 777  
Fax +39 0381 329 656  
www.torielli.com  
sales@torielli.com  
www.shoemaster.co.uk



Via G. Marconi, 71  
52031 Anghiari (AR) - Italy  
Tel. +39 0575 789 062  
Fax +39 0575 787 842  
www.ecosanit.com  
info@ecosanit.com