

DualPRO

3D INSOLE
Printing system

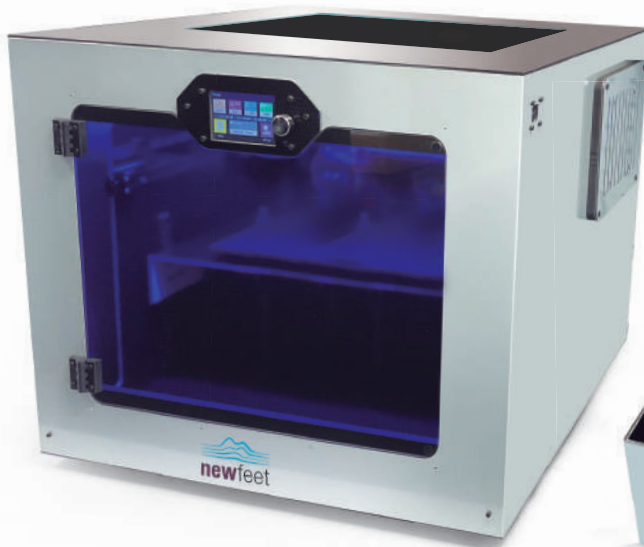
Herbitas
Laboratorios

newfeet



High performance. **Maximum return.**

Optimised high-performance hardware.



21.113.77 (Printer & Scanner)

The **Newfeet DualPRO 3D printer** produces customised insoles quickly and autonomously.

The insoles adapt to all types of patients.



Horizontal Printing

Specially indicated for insoles for feet at risk and daily use.

Makes insoles with a solid arch. Can print 3/4 and full insoles. Results in a soft or semi-rigid insole.

Changes in densities can be made anywhere on the insole.



Vertical Printing

Especially recommended for corrective insoles for children and sports practice.

Enables the production of thin insoles, with the internal arch left open.

The result is a rigid or semi-rigid 3/4 insole with heel stabilisation.

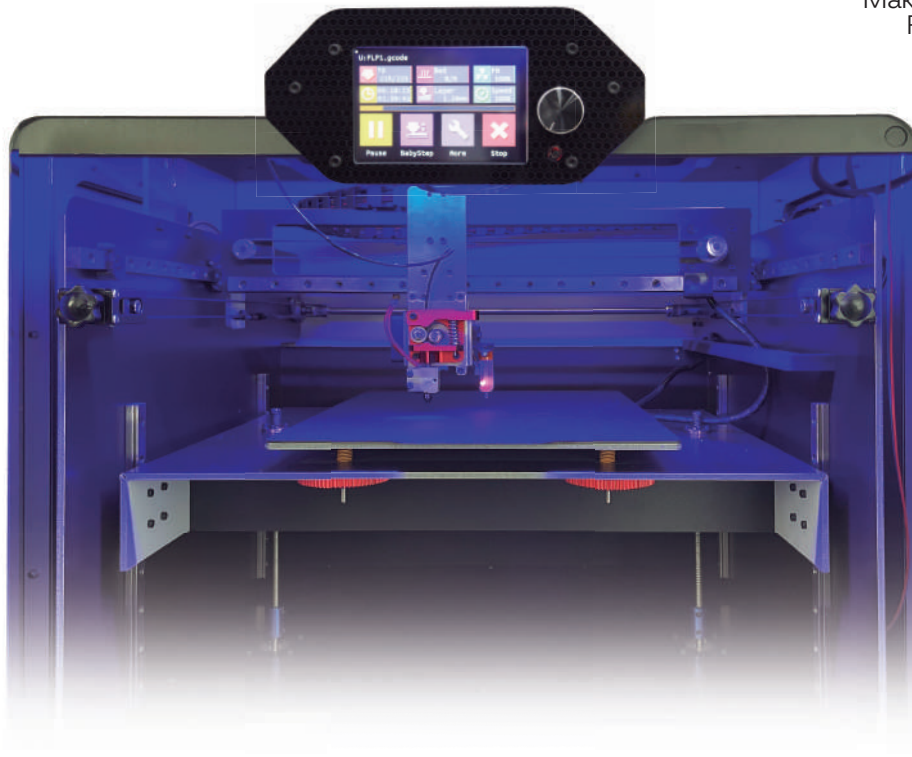
This system can print two pairs at the same time.

DualPRO
3D INSOLE
Printing system



Autonomous Production.

Dual Touch LCD screen
To:
Make in-depth adjustments.
Filament preheating.
Start of printing.



● Maximum durability

Customised, high-strength final production.

● Protected workspace

Production without waste and free of dust.

● Exact replicas

Insole cloning with maximum precision.

● Optimisation of production times

Higher production volume in less time.



Made in Spain



Zero waste



2 year warranty

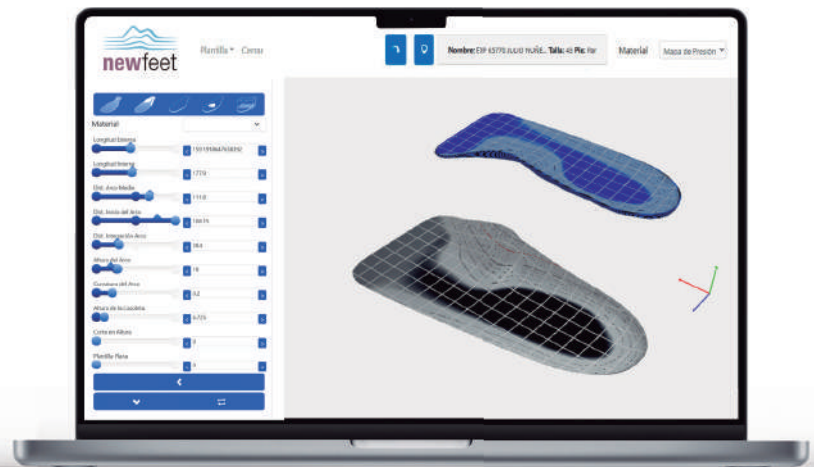


Newfeet Software

From exploration to final design
in just one click.

Newfeet DualPRO incorporates enhanced software that enables the automatic creation of insoles with the highest guarantee of adaptation.

**Standard
Version**



● Vector format insoles

Ensure precision in the final design.

● Intuitive and simple

High ease of use and straightforward, satisfying interaction.

● Unique HQ imaging system on the market

Innovative and optimal representation of the execution phases before production.

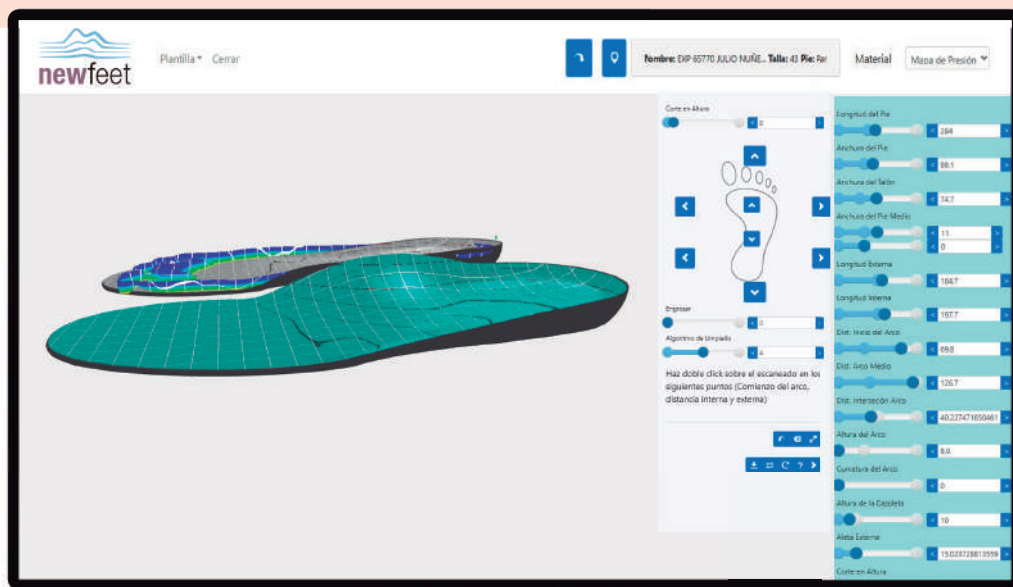
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**Premium
Version**
option

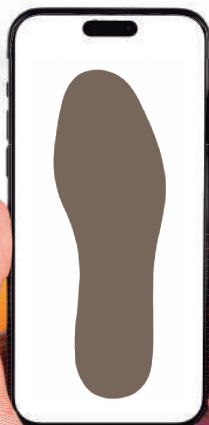
With enhanced capabilities and features:

- **A complete patient data sheet; files can be attached.**
- **Consultations**
- **Test**
- **Profile**
- **Insoles**
- **Anamnesi**
- **Clinical day planning.**



Metric photography*

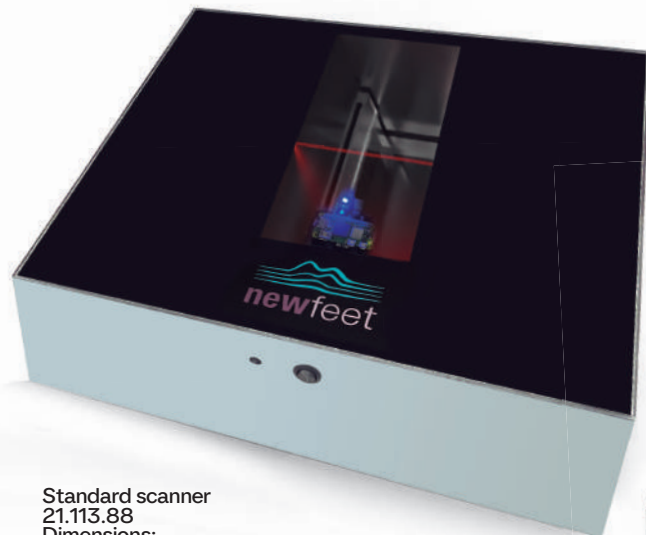
The Newfeet software automatically generates a last from the image of the client's shoe insole, providing a perfect fit to the patient's foot.



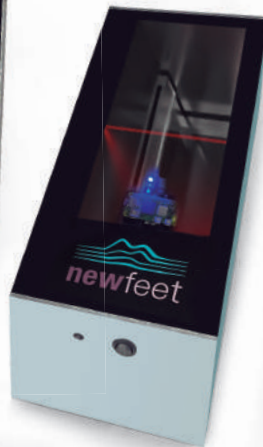
* Premium version only

A scanner with textured image quality

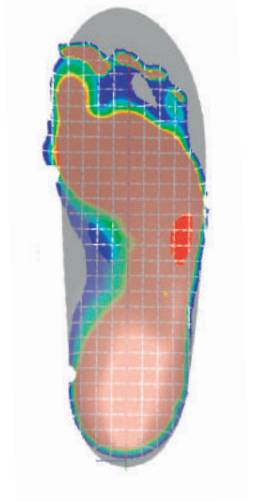
The **Newfeet scanner** features a processor that generates images faster and with higher quality. With 5 MP 2592 × 1944 resolution.



Standard scanner
21.113.88
Dimensions:
50,5 x 53,5 x 15,5 cm
Weight: 9 kg



Portable scanner
21.113.89
Dimensions:
27 x 53,5 x 15,5 cm
Weight: 5,5 kg

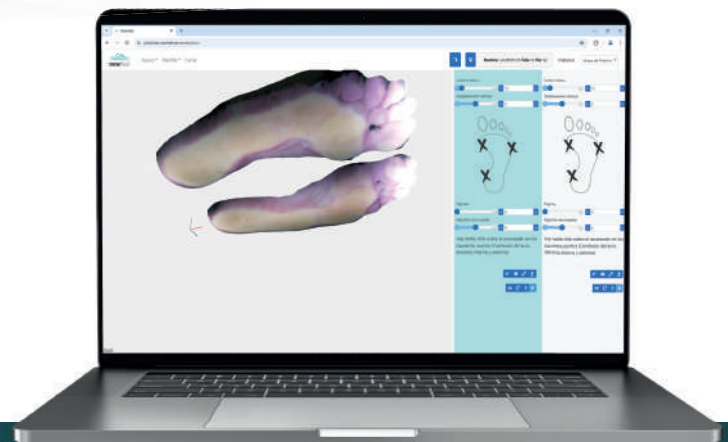


DUAL SCANNING:
Texture + 3D
**Realistic.
Impactful.**

3D digital podoscope function

It examines the structure of the bottom of the foot in detail. The results can be saved for later review, which is not possible with conventional podoscopes.

Scanning phenolic foam is possible .



Made in
Spain



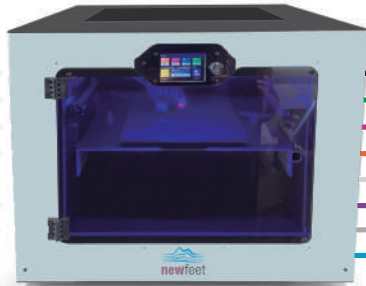
Wi-Fi
connection



2 year
warranty

Skynny High-Quality Filament

The perfect balance between resistance, comfort, and flexibility.



Skynny DualPRO Filament

We manufacture the full Skynny DualPRO filament range, ensuring compliance with all quality requirements related to durability, flexibility, and comfort demanded for podiatric insoles.

Our advanced technology and high-quality materials guarantee printing accuracy to meet the most demanding design and functionality requirements.



● Standard

For daily-use and comfort insoles.

● Rigid

For corrective and sports insoles.

● Soft

Suitable for risk-foot insoles.



● Multiple densities

● Excellent memory

● Lightweight and breathable

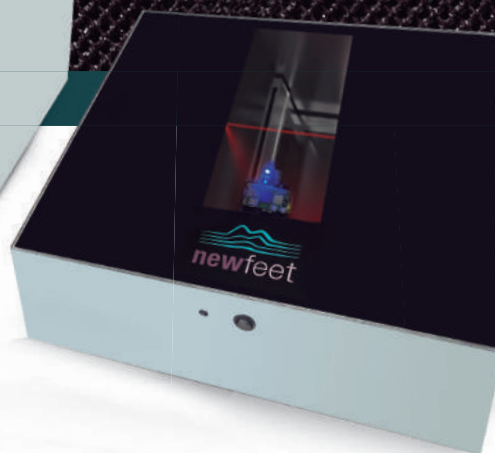
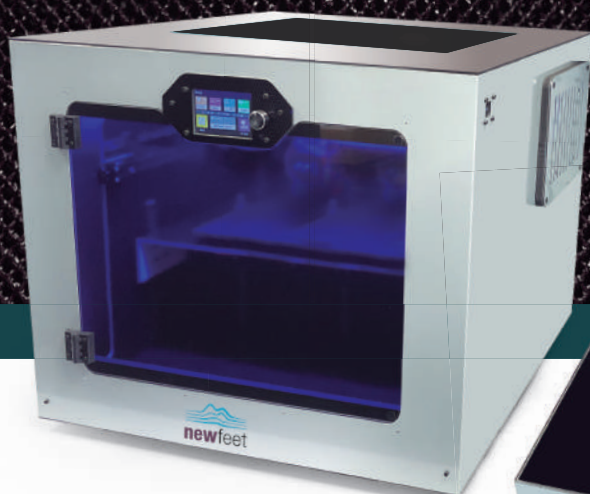
● Durability and flexibility

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STEP TO THE FUTURE

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VIDEO
PRESENTATION