

USER MANUAL AND TECHNICAL SPECIFICATIONS



 **Ultralight**[®]

*PD300- ULTRALIGHT PODOSCOPE
APPARATUS FOR FOOT PLANT ANALYSIS*

WARNINGS	Pag.4
PODOSCOPE COMPONENTS	Pag.5
CLEANING AND DISINFECTION	Pag. 6
GENERAL INSTRUCTIONS	Pag. 6
TECHNICAL SPECIFICATIONS	Pag. 7
SYMBOLE.....	Pag. 7

Thank you for choosing NAMROL products.

The equipment you have purchased has been designed and manufactured to meet your present needs and, thanks to its in-built versatility and adaptability, your future needs too.

Before using this unit it is good practice to read this handbook carefully and keep it safely.

This will provide you with a full understanding of the unit, will allow you to make the best use of its potentiality and maintain top-level performance, safety and reliability throughout its working life.

And, whatever circumstance may arise, you can count on the professionalism of your NAMROL dealer, the expertise of his technicians and our reliability as constructors.

Guillermo Lorman, S.L.

NAMROL

The use of the machine is restricted to podiatrists for making templates in the consultation and interventions relating to pathologies of the feet.

The equipment is designed and manufactured for use in making orthotics of any kind and pathology. The equipment can not be used if there are mixtures of flammable and humid

Do not exceed the loads indicated in the “technical specifications” section.

Do not remove the labels on any unit/chair devices. Should these deteriorate replace them.

Power supply:

Make sure that the unit/chair electrical power supply is powered via an external differential cut-out switch with a 16A current-carrying capacity and a 10mA trip threshold.


Make sure that unit power supply is separate.

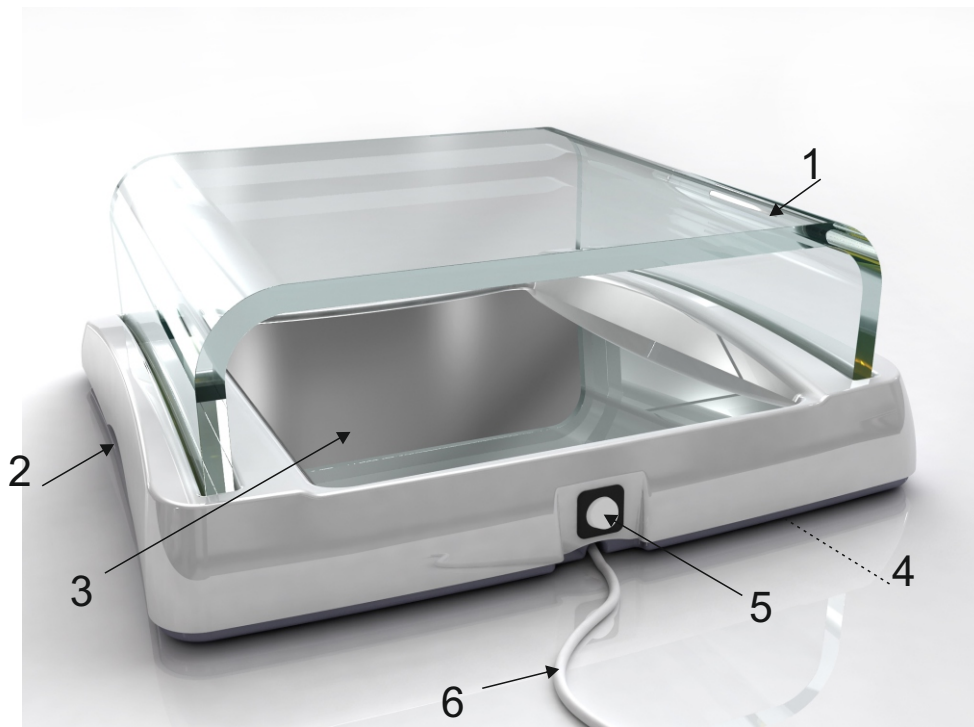
Make sure that the unit power supply is fitted with an efficient grounding (earth) system and that wiring complies with the standards in force.

Climate:

Under extreme conditions (heat, cold, humidity) it is advisable to let a few hours pass between unpacking the equipment and using it for the first time. This precaution provides the time needed to eliminate any condensation that may have formed inside the packaging.

CARE OF ENVIRONMENT

	<p>No harmful factor in our products. You can use based on local law.</p>	<p>Compliance with the Medical Device Directive 93/42/EEC and subsequent amendment 2007/47/EC 14/06/93 Class 1, offering maximum user safety, the patient and the environment</p>
---	---	---



1.- Footprint polycarbonate base.

2.- Carrying handle.

3.- Mirror with ABS base.

4.- Identification CE mark.

5.- Switch ON/OFF.

6.- Power cable.

To clean and disinfect the external surfaces of the machine (plastic, painted and upholstered parts) use standard commercially available disinfectants and check that the listed active substances do not exceed maximum concentrations indicated below:

- Glutaraldehyde 2%:10%
- Ethanol 96%:40%
- Formaldehyde:0.01%
- Glyoxal:0.15%
- Propanol:35%

WARNING!

Do not exceed indicated concentrations. Do not use products containing alcohol, ammoniac, abrasive substances or benzene. Wipe disinfected areas with a wet cloth (disinfectants may attack surfaces even where diluted).

Apply products with a soft disinfectant-dampened cloth: do not spray the disinfectant directly onto equipment as it could infiltrate the unit/chair and compromise proper operation.







NAMRØL cannot be held liable for any damages deriving from failure to observe the warnings and instructions contained in this handbook.

GENERAL INSTRUCTIONS

- Keep the surface of Teflon and the frame constantly clean, preventing the accumulation of organic deposits within the covers.
- Absolutely avoid pouring of liquids on the base; in case of accidental pouring, dry as soon as possible.
- Full compliance with EEC Directive 93/42 (Medical Devices) ensures maximum safety for the user, the patient and the environment.

Power supply	230 V.c.a. single phase /50Hz
Absorption	0.15 A
Capacitance	180 Kg/cm ²
Footprint capture.	Green light.
Footprint capture mirror.	Polycarbonate base (no glass)
Weight	8 Kg
Working dimensions	380mm x 400mm
Dimensions	520mm x 450mm x 180mm H.

SYMBOLE

Alternating Current	
Earth	
Class 1 Type	
Voltage (230 V)	
WARNING:see operating instructions before use	
Medical device Directive 93/42/EEC of 14/06/93 and subsequent amendment 2007/47/EC class 1.	
Customer Support Service (task to be effected only by qualified technical staff).	S.P.V.



www.namrol.com

C/ dels drets humans, 17-19
Pol. Ind. Mas Alba
08870 Sitges (Barcelona-Spain).
Tels: 0034 93 811 36 88
Fax: 0034 93 894 87 22
e-mail: info@namrol.com
www.namrol.com