

Professional sterilization systems



Newmed

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Newmed was created to satisfy the needs of customers who demand safety, reliability and simplicity all in one sterilization instrument. And thanks to experience, technology and research, we have been able to achieve this objective.

Nowadays **NEWMED** is a company certified **ISO 9001** and **UNI EN ISO 13485**.

NUBYRA 6

Completely automatic cycle

Thermodynamic vacuum

Chamber in aluminium

LCD Display



Features

Closure system: easy and practical

LCD display: with continuous control of temperature and pressure

Double sensor: for safety on door closure

Double control: of sterilization process

Electronic transducer: allowing a precise check of pressure

Two electronic temperature probes,
one inside and one outside the sterilization chamber

Sterilization cycles: completely automatic

2 sterilization cycles at 121°

2 sterilization cycles at 134°

Vacuum type: thermodynamic

Water filling: manual

Night cycle: yes

Chamber capacity: 6 liters

Sterilizable weight: 1 Kg

Autoclave weight: 30 Kg

Dimensions: 480 mm depth
445 mm width
350 mm height

Voltage: 230 V 50/60 Hz

Rated power: 1350 W

Trays: 3 1x(150x240x19)
 2x(115x240x19)



ACCESSORIES and **Optionals**



Perfect Water

Electrical water distiller.



Aquamed

Water demineralizer with visual control of conductivity, with intake pistol (optional).



Osmo2

Osmotic system with high purification capacity. It is optimum for the use with the autoclave, with 16 Lt. tank (optional).



STS-Datalogger USB

Device for data collection with direct recording on USB key, complete with software for data evaluation (developed for s.o. Windows).



Tests for Autoclaves

Wide range of tests:
HELIX TEST to check sterilization inside hollow instruments
BOWIE & DICK TEST: to check sterilization in porous materials
CHEMICAL INDICATORS: to check each sterilization cycle
SPORES: for the biological control of sterilization.



Reversible Trayholders

To make autoclave load optimum It can be used both for standard trays and cassettes for implants. Available for 18 and 23 Lt. autoclaves.



Ultrasonic Tanks

Wide range of ultrasonic tanks from 2.5 to 9 litres. All the models are of electronic type with automatic control of frequency. Equipped with stainless steel tanks. Many accessories are available.

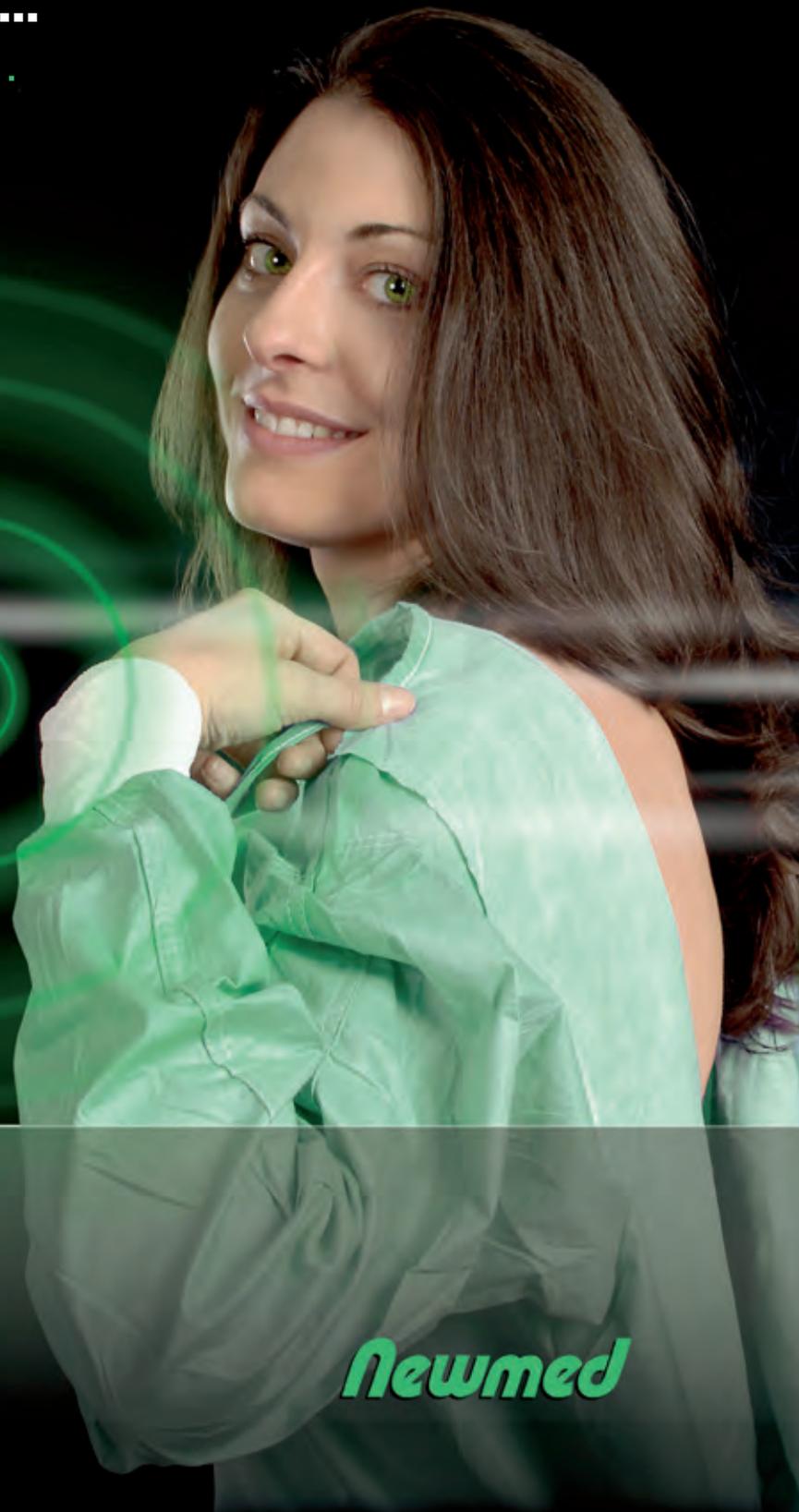


Sealing machine Termoseal:

Ergonomic design and fast sealing times. Concealed roll-holder Stretched 12mm seal
Dimensions: 480x198x385 mm (LXHxD)
Voltage: 230V - 50/60 Hz
Power adsorbed 100 W
Weight: 9 kg

IT IS JUST A QUESTION OF TIME...

Your time...



**Directives
Standards**

Directive: 93/42/EEC

Directive: 97/23/EEC

Directive: EN13060

Directive: CEI EN 61326-1

Directive: CEI EN 61010-1

Directive: CEI EN 61010-2-40



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