



G/NEVR/
neo-tech for life

ANTARES

Warming Lamp



The **ANTARES Warming Lamp** is an overhead fixture designed for the treatment of newborns suffering from **hypothermia in beds, neonatal treatment tables or even changing units.**

The apparatus is equipped with a **radiant heater** and a **halogen lamp** illumination system both managed by an electronic micro-processor control unit. The touch screen display allows you to easily **set, check and view** all operating parameters and alarms present in a clear and immediate way. The **Heating System** consists of a **350W radiant quartz tube** giving off infrared emissions and can be used in either **Manual or Automatic Modes**:

Automatic Mode: the heating level is controlled by a microprocessor which uses a sensor of the patient's skin temperature to create and maintain the temperature level set by the medical personnel.

Manual Mode: the heating level is directly set by the operator setting the desired percentage of heating with timed alarm.

Pre-Heating Mode: provides for the delivery of a heating power equal to **30% of the maximum** without the intervention of any alarm, and used to **heat the patient's surface before use** of the device.

A complete **set of alarms** give the **maximum safety of operation:** the devices are supplied with both **visual and acoustic alarms** for High and Low Skin Temperature, Malfunctioning and/or Disconnection of the skin probe and Power Failure.

The **illumination system** is equipped with **four halogen lamps each** with a power of **20W** which give a supply of white light capable of providing optimum visibility of the patient.

The apparatus is equipped with a **height adjustable** chrome plated stainless **steel stand** which has an internal device that **facilitates and balances** the movements. The steel base with 5 cm diameter wheels gives **stability to the structure** and allows it to be **safely transported.**

Accessories & Consumables



11730A73
Blue Skin Probes (6pcs)



12263A73
Halogen lighting bulb (2pcs)



565 - 11814A73
Sensor probe fixer Gel
Reflect Ø26 & Ø38 (24pcs)



12423A70
Wall support

Technical specifications

MD Class	II B (93/42 CEE e s.m.i.)
Safety	I BF (EN 60601-1)
Power supply	230 Vac; 50-60 Hz 525W
Display	4.3" color touch screen
Heating power	350W
Temperature control	Automatic, Manual, Pre-heating
Heating Automatic	Temperature regulation 23-38°C
Heating Manual	Temperature regulation level (10%)
Pre-heating	Heating set at 30%
Set T Indicator	Digital, 23-38°C
Lighting Bulb	4 Halogen , each 20W
Weight	19 Kg
Overhead Fixture size	28x12x88 cm
Overhead Fixture height	153-178 cm
3 wheels Ø5 cm	2 with brake and 1 antistatic
Medical device	CE 1370



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