



CRYOS PRO

Professional Device for Cryotherapy



Cryos Pro is a new compact medical device designed for medical practitioners, physiotherapists and sports trainers for use in cold therapy (Cryotherapy) and/or heat therapy (Thermotherapy). Cryos Pro permits the control of a thermal-electrical module, able to produce cold and hot therapy in dosed quantities, controllable and able to be set by the user for a neuromuscular, vascular and metabolic effect. Cryos Pro utilizes a micro-processor and a simple, intuitive user interface. This device is equipped with a refrigerating probe and a terminal cone for cryotherapy, adjustable for temperatures as low as - 10°C (note: the probe cannot reach a temperature which is 30°C lower than the ambience temperature). The same probe is also able to supply heat up to 50°C, for thermotherapy applications without the use of magnetotherapy, radar therapy or laser therapy. This device is a valid support in the treatment of inflammatory conditions, aches and pain, post-trauma rehabilitation, rheumatic disorders, psoriasis and tinnitus. A valid analgesic effect may be achieved thanks to the direct action of the energy supplied to the sensitive nerve fibre and the ability to alleviate local inflammations.











Standard Kit

- Cryotherapy probe Ø 75 mm
- Power supply
- User's manual with photos of the applications

Technical Specifications

Power Supply: power mains AC 220V 50/60Hz Display: LCD 4,3" touch screen display

No. Output Channels: 1

No. of programmes: 10 preset programmes Timer: adjustable from 0 to 60 minutes Temperature: from -10°C to +50°C

Retroactive Control of Temperature: step of 1°C





NewAge Italia Srl - Via Dè Brozzi, 3 - Lugo (RA) 48022 - Tel. +39.0545.32019



SINCERT

