

Physiotherapy & Sports

Tecartherapy - Diathermy

C100

Manual or Automatic Tecartherapy

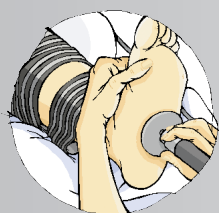
Electrical Transference of Capacitive and Resistive Energy (1 channel)



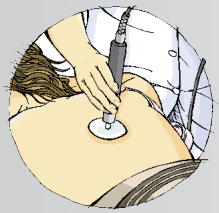
CE 0120



Therapeutic Possibilities



Capacitive - CAP
Isolated



Resistive - RES



Automatic - AUTO
Unattended

- **Frequency Selection:** Yes. In need of therapy: 0.8 MHz. 1 MHz. 1.2MHz.
- **Number of Channels Available:** 1
- **Intelligent Channel:** Yes. The same channel allows you to use the manual capacitive and resistive handprobe, and the capacitive automatic plate.
- **Multichannel Technology:** No.
- **Automatic Technology:** Yes.
- **Option of Crossfires (manual CAP-RES combined application):** No
- **Option of Combined Manual & Automatic Treatments:** No.
- **Option of Bilateral Lymphatic Drainage --unattended--:** No.
- **Temperature Monitoring by Sensor:** Yes. In automated plate only.
- **Suggestions of Treatment by Guided Program:** Yes. (Athermal. Thermal. Highly thermal).
- **Basic or Advanced Screen:** Yes.
- **Viewing Biofeedback Parameters (absorbed energy , qualitative indication of real-time power, coupling, temperature), to conduct clinical research:** Yes.
- **Safety Switch:** Yes.
- **Hygiene Systems for Accessories:** Yes: Protective membranes for manual capacitive handpieces, and pouches (with or without gel) for automatic capacitive accessories.

Technical Features

- **Upgrade:** Yes
- **Power:** 310 W channel*
- **Weight:** 10,7 Kg
- **Measurements:** 34,7 x 42 x 22 cm
- **Includes Footstand:** Yes.

Environmental conditions

- **Temperature:** 68°F - 77 °F
- **Relative Humidity:** <80%

* power established in laboratory on resistive load of 400 ohms.

* Upgrade your C 100 to C 500.

Upgrade to Uro-Gynecological Physiotherapy by MJS intracavitary device.



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Second Generation Tecartherapy