

ELECTRA 2 CHANNEL ELECTROTHERAPY

Electra delivers different types of currents suited for most of the therapy of painful syndromes or circulatory troubles, and for invigorating or hypertrophying treatment through passive gymnastics, and rehabilitation of normoinnervated and/or denervated muscular tissues

- Wide range of present protocols
- Customized programs
- Planning sequence of treatment phases each channel allowed
- Completely independent channels
- Methods of safety control with deactivation of the output current incase of accidental detachment of the electrodes

Currents: IFT, Diadynamic, Faradic, Galvanic, Impulse, Tens, Bipolar and more

ORDERING DETAILS

CODE	DESCRIPTION
ELC002	Electra 2 Channel Electotherapy With 7" Touchscreen

SPECIFICATIONS

- Max output direct current: 30 (mA)
- Max output pulse current: 70 (mA)
- Max output voltage: 100 (Vdc)
- Power supply: 90-240/50-60 (Vac/Hz)
- Electrical input power: 70 (VA)
- Dimensions: 390 x 315 x 170 mm
- Weight: 4 kg.



ELECTRA 4 CHANNEL ELECTROTHERAPY

Electra delivers different types of currents suited for most of the therapy of painful syndromes or circulatory troubles, and for invigorating or hypertrophying treatment through passive gymnastics, and rehabilitation of normoinnervated and/or denervated muscular tissues

- Wide range of present protocols
- Customized programs
- Planning sequence of treatment phases each channel allowed
- Completely independent channels
- Methods of safety control with deactivation of the output current in case of accidental detachment of the electrodes

Currents: IFT, Diadynamic, Faradic, Galvanic, Impulse, Tens, Bipolar and more

ORDERING DETAILS

CODE	DESCRIPTION
ELC004	Electra 4 Channel Electotherapy With 7" Touchscreen

SPECIFICATIONS:

- Max output direct current: 30 (mA)
- Max output pulse current: 70 (mA)
- Max output voltage: 100 (Vdc)
- Power supply: 90-240/50-60 (Vac/Hz)
- Electrical input power: 70 (VA)
- Dimensions: 390 x 315 x 170 mm
- Weight: 4 kg.

