

EL12050 MEDICSTIM BASIC

Electro therapy equipment with 2 independent channels, providing low and medium frequency current, for a total of 23 wave forms.

ACCESSORIES SUPPLIED

Power cable	1
Fuses 315mA-T	2
6x8 cm electrodes	4
Electrode sponges 7x11 cm	4
5x5 cm electrodes	4
Electrode sponges 7x6 cm	4
100 cm elastic band	2
60 cm elastic band	2
Electro therapy output cable	1

WAVE FORMS PROVIDED

• Galvanic	continuous; interrupted; MF
• Diadynamic	single-phase; diphasic; sync. single-phase; sync. diphasic; Short Period; Long Period
• Impulses	rectangular; triangular; traebert
• Faradic	rectangular; triangular; neodynamic
• Tens	burst; random; modulated
• Biphasic	symmetric; asymmetric
• Interferential	classical; iso-planar; vectorial; Russian current (Kotz)



ACCESSORIES

ELO009	SPONGES 7X6 CM
ELO010	SPONGES 7X11 CM
ELO011	ELECTRODES 5 X 5 CM
ELO012	ELECTRODES 6 X 8 CM
ELO013	ELASTIC STRAPS 60 CM
ELO014	ELASTIC STRAPS 100 CM
ELO015	OUTPUT CABLE
ELO016	CASE
ELO082	LINK CABLE
EL12003	TROLLEY
EL12004	VACUUM THERAPY
EL12005	UROLOGY PROGRAM KIT

TECHNICAL SPECIFICATIONS

Mains power supply:		230 Vac, 50-60Hz, ±10%
		115 Vac, 50-60Hz, ±10% *
Maximum power absorbed from the mains:		30 VA
Double delay type (T) mains fuse protection:	230 Vac	315 mA T - 5 x 20 mm
	115 Vac	630 mA T - 5 x 20 mm
Backlit LCD display, to view and check the operating parameters		graphics 240 x 64 pixel
Programmable treatment time		up to 60 minutes
Emission frequency		23 waveforms (All low and medium frequency currents)
Operation:		Constant voltage Constant current
		50 mA
DIADYNAMIC currents	Load resistance 1KOhm	70 mA
Peak currents with other waveforms		100 mA
Peak voltage		100 V
Output channels		2
Stored protocols		20
Storable protocols		10
Table container in plastic, external size (width x height x depth)		39 x 13 x 32 cm
Unit body weight		4,2 Kg

* upon request