

WIRELESS PROFESSIONAL 2 CH STANDARD



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is a wireless 2 channels stimulator developed for Physiotherapists and Rehab Clinics that require a standard wireless option for electrostimulation.

Delivered with 2 modules, 1 remote and a basic docking station, it meets all of the requirements a professional demands for an easy to use electrotherapy device that manages standard pain, vascular disease and muscle stimulation.

Programmes

4 standard programmes categories:
Rehabilitation, Pain, Vascular & Conditioning

SPECIFICATION

Channels	: 2
Constant Current	: Up to a resistance of Max 1300 Ohm/channel
Maximum Pulse Intensity	: 120 mA
Pulse Width	: 30 to 400 μ s
Pulse Frequency	: 1 to 150 Hz
MDD	: Class IIa
IP Class	: IP22
Applied part	: Type BF Comply with safety tests: IEC 60601-1, IEC 60601-1-2,
	IEC 60601-2-10 Power Supplies:
	Lithium polymer (LiPo) recharge
	able 3.7[V] / $\geq$ 1500[mAh]
Remote Control Dimensions	: 105 x 66 x 19 mm
Module Dimensions	: 55 x 16 mm
Docking Station Dimensions	: 188 x 134 x 80 mm

ORDERING DETAILS

CODE:	DESCRIPTION
2532682	Wirless professional 2 CH- Standard

WIRELESS TECHNOLOGY

- Remove constraints for you and your patient. Gives your patient a total freedom of movement facilitating patient manipulations and allowing you to combine active exercise with electro stimulation for a better result.

MUSCLE INTELLIGENCE TECHNOLOGY

- 4 functions Mi-Scan, Mi-Tens, Mi-Range and Mi-Action are available on each module (2 modules delivered).

REMOTE CONTROL

- Design adapted to professional use with a silicon keypad that acts as a safeguard against water and gel penetration, and offers better ergonomic conditions in terms of keyboard use and buttons.

+ TENS OPTION

- Select one programme and add TENS on other channels. This allows treatment of two different body parts, two patients simultaneously or com-

bines TENS and NMES when this kind of stimulation is required.

SKIP

- Manage the session time and move directly to the next phase (recovery) when needed.

AUTONOMY AND SPEED RECHARGE

- Daily use autonomy and with the charger included in the kit, a full cycle of recharging will take a maximum of 1.5 hours.

KNOWLEDGE INSIDE

- Electrode placements, programme parameters and programme explanation directly available in the remote control.

SOFTWARE

- Create your patient and history list, create customized stimulation programmes.

WAVE FORM

- Symmetrical biphasic 100% compensated