

WIRELESS PROFESSIONAL 4CH STANDARD

It is stimulator developed to treat standard indications of electrotherapy (Pain & Standard Rehab and Vascular). Discover the MULTI-SESSIONS technology offered by WIRELESS PRO four channel devices. Four modules, two standard remotes and a smart docking station allow you to synchronize modules and remotes to manage several sessions independently at the same time. You will no longer use a stimulator with four channels but separate stimulators which are managed independently.

Programs- 4 standard programs categories:

Rehabilitation, Pain, Vascular & Conditioning

Removes 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.

MULTI-SESSIONS

Wireless 4CH STD and FULL only, the devices are delivered with 4 modules, 2 remotes and a smart docking station allowing the use to synchronize modules and remotes to manage independently several sessions at the same time. Additional remotes/modules are optional.

MUSCLE INTELLIGENCE TECHNOLOGY

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

+ TENS OPTION

Select one program me and add TENS on other channels. This allows treatment of two different body parts, two patients simultaneously or combines TENS and NMES when this kind of stimulation is required.

SKIP

Manage the session time and move directly to the next phase 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, program parameters and program explanation directly available in the remote control.

SOFTWARE

Create your patient and history list and create customized stimulation programs.



WAVE FORM

Symmetrical biphasic 100% compensated

The physiotherapy unit is indicated in the treatment of most musculoskeletal injuries and diseases as well as in postoperative treatment after joint surgeries and in the treatment of several pain indica-

Examples: As an NMES device, indications

- Retarding or preventing disuse atrophy
- Maintaining or increasing range of motion
- Re-educating muscles
- Relaxation of muscle spasms
- Increasing local blood circulation

SPECIFICATION

▪ Channels	: 4
▪ Constant Current	: Resistance of Max 1300 Ohm/channel
▪ Max. Pulse Intensity	: 120 mA
▪ Pulse Width	: 30 µs to 1000 ms
▪ Pulse Frequency	: 1 to 150 Hz
▪ MDD Class	: IIa
▪ IP Class	: IP22
▪ Remote Control Dimensions	: 105 x 66 x 19 mm
▪ Module Dimensions	: 55 x 16 mm
▪ Docking Station Dimensions	: 265 x 240 x 200 mm
▪ Remote Control Weight	: 116 g incl. battery
▪ Module Weight	: 62 g incl. battery
▪ Docking Station Weight	: 2.4 kg
▪ Applied part	: Type BF Comply with safety tests: IEC 0601-1, IEC 60601-1-2,
	IEC 60601-2-10 Power Sup-

ORDERING DETAILS

CODE:	DESCRIPTION
2532982	Wireless Pro 4 Ch Standard