

COMPEX - PHYSIO

The complete tool for electrotherapy

PHYSIO is a complete 4 channels stimulator developed to manage all indications of Electrotherapy: Standard (TENS/ NMES), Full (Neurology, ACL) and Denervated muscles, Hyperhidrosis, Urology or Oedema prevention.

Programmes

4 standard + 4 Full programmes categories:1.

Four standard + 4 Full + 3 Optimum program categories: Rehabilitation, Conditioning I & II, Vascular, Neurologic Rehabilitation, Conditioning I & II, Incontinence, Denervated muscles and direct current (Iontophoresis, Hyperhidrosis and oedema). Optimum program configuration.

MUSCLE INTELLIGENCE TECHNOLOGY

4 functions on all 4 channels: Mi- Scan, Mi-Tens, Mi-Range, Mi-Action. 4 Mi-Cables included.2+2

Choose one programme for channel 1 and 2, and then select another programme from the 2+2 programme list for channel 3 and 4. This allows treatment of two different body parts, or two patients simultaneously, or combines NMES and TENS as one treatment.

TRIGGER FUNCTION

Start working phase voluntary when requested in protocols (Hemiplegic foot, spasticity...)

AUTOMATIC RAMP SEARCH FOR PARTIAL DENERVATION

To prevent atrophy and limit the sclerosis, Physio is the unique device automatically calculating the ramp for partial denervation when only denervated muscles fibers are required to be stimulated.

MOTOR POINT PEN

This very useful tool in combination with the dedicated programme helps to ensure the optimal electrode placement.

PROGRAMMABILITY

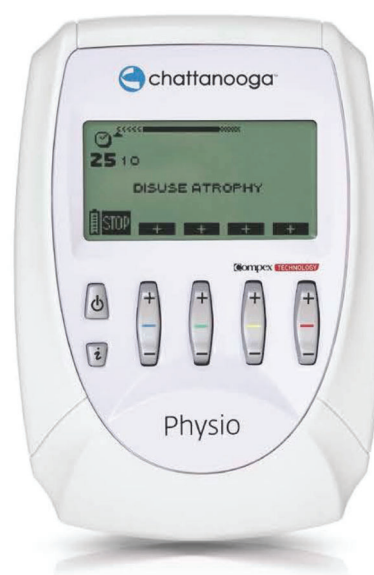
Creates and personalizes programmes in order to customize the patient-specific parameters.

DETAILED PRACTICAL GUIDE

Guidelines treatment recommendations and technical parameters for all programmes included in the stimulator are provided.

AUTONOMY AND SPEED RECHARGE

Daily use autonomy and with the charger included the kit, a full cycle of recharging will take a maximum of 2.5 hours.



SPECIFICATION

• Channel	: 4
• Constant Current	: Up to a resistance of Max 1300 Ohm/channel
• Max. pulse intensity	: 120 mA
• Pulse width	: 30 to 1000 µs
• Pulse frequency	: 1 to 150 Hz
• MDD	: Class IIa
• IP class	: IP22
• Applied part	: Type BF Comply with safety tests: IEC 60601-1, IEC 60601-2-10
• Battery	: 941213: Nickel metal hydride (NiMH) 4.8 V 2000 mA/h
• Dimensions	: 138 x 95 x 33mm

STANDARD ACCESSORIES

- Set of 4 pin cables
- Transportation pouch
- Protecting cover
- Belt clip
- Motor Point Pen
- Snap adaptor kit
- User manual and practical guide on CD/USB
- Mi cables (x2) + Battery pack + Fast Charger
- Dura-Stick® Plus 5 x 10 cm cloth - double mi-snap (2 pack)
- Dura-Stick® Plus 5 cm (2") cloth, mi-snap
- Quick start guide + warning leaflet
- Electrode placement leaflet
- Bottle of gel 250 ml

ORDERING DETAILS

CODE:	DESCRIPTION
2535115	Chattanooga Compex- Physio