





Introduction

Chattanooga is the world's largest manufacturer of rehabilitation equipment for treating musculoskeletal, neurological and soft tissue disorders. For over six decades, Chattanooga has set a benchmark for leadership, reliability and excellence. Our products contribute to better treatment outcomes in hospitals, clinics and home settings worldwide. We lead the physiotherapy industry by example and, through continuous innovation, provide real world solutions for clinicians and their patients.

As the world's leading brand in rehabilitation, Chattanooga is sold in over 80 countries worldwide. Chattanooga is directly represented in our key markets but also has long lasting relationships with dedicated distributors in the USA, Canada, Latin America, EMEA and Asia Pacific. Our Chattanooga distributors and customers are supported for order placement, training, product delivery and after sales service by a dedicated team of highly skilled DJO employees based all over the world.



Ordering Information		
Part Number	Description	
Physio (Full kit include	es 4 bags of 4 electrodes)	
2535110	Physio EN-FR-IT-DE-SP-NL Plug EU	
2535111	Physio EN-TU-PT-NL-SP Plug EU	
2535112	Physio EN-DA-SV-NO-FI Plug EU	
2535113	Physio EN-CZE-PL-RU Plug EU	
2535114	Physio EN-FR-IT-DE-SP-NL Plug US	
2535115	Physio EN-FR-IT-DE-SP-NL Plug UK	
2535117	Physio EN-FR-IT-DE-SP-NL Plug AUS	

Standard Accessories	
683010	Fast charger
941213	Battery pack
601132	Set of 4 pin cables
6111944	Snap adaptor kit
601160	Mi cables(x4)
690001	Protecting cover
602110	Set of ultra-flexible electrode for denervated
642110	Set of iontophoresis electrodes
45264XX	User manual and practical guide on CD/USB
885932	Quick start guide + warning leaflet
4526645	Electrode placement leaflet
602047	Bottle of gel
980020	Motor point pen
680054	Transportation case
949000	Belt clip

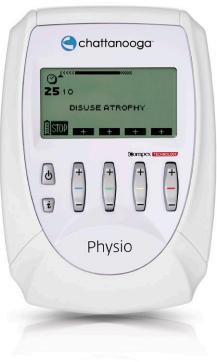
Optional Accessories	
6601160	Mi-sensor lead wire (1pc)
690001	Antishock protection sleeve

External battery charger

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Technical Specifications		
Channels:	4	
Constant current:	Up to a resistance of Max 1300 Ohm/channel	
Maximum pulse intensity:	120 mA.	
Pulse intensity increments:	0.25 mA.	
Pulse width:	30MS to 1000ms	
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	
Battery 941213:	Nickel metal hydride (NiMH) 4.8 V 2000 mA/h.	
Dimensions:	138 x 95 x 33mm	
Weight:	300g battery included	

Physio





The Complete Tool for Electrotherapy

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

Features

Programs

Four standard + 4 Full + 3 Optimum program categories: Rehabilitation I&II, Pain Relief I&II, Vascular, Neurologic Rehabiliation, Conditioning I&II, Incontinence, Denervated muscles and Direct Current (Iontophoresis, Hyperhydrosis and edema). 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 program for channel 1 and 2, and then select another program from the 2+2 program list for channel 3 and 4. This allows treatment of two different body parts, or two patients at the same time, or combines NMES and TENS as one treatment.

Trigger Function

Start the stimulation on demand by pressing a trigger button when needed.

Automatic Ramp Search For **Partial Denervation**

To prevent atrophy and limit the onset of sclerosis, Physio is a unique device that automatically calculates the effective ramp for partial denervation when only denervated muscles fibers need stimulation.

Skip

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

Programmability

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

Autonomy and Speed Recharge

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

Warranty

The warranty is for 3 years from the date of purchase.

