



All for rehabilitation
Physical medicine modalities



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C3-2407-004-EN01



About Nu-tek

Established in 2000, Nu-Tek is a market leader in the field of physical therapy and rehabilitation. We provide the highest quality products and services based on state-of-the-art technology and distribute these products around the world through our comprehensive international distributor network.

The headquarters of Nu-Tek are located in Shenzhen, China. Our products are entirely manufactured in China. We are proud to offer a complete range of professional equipments, including shockwave therapy, Tecar therapy, high power laser therapy, combination therapy, ultrasound therapy, electrotherapy, TENS and electroacupuncture, shortwave therapy, magnetotherapy, EMG biofeedback.

Through effective collaborations with international partners, Nu-Tek successfully delivers its "Made in China" products to more than 60 nations worldwide. Today, Nu-tek products are highly regarded for their reliability on a global scale.

Our goal is to be a partner of your quality life, that is to ensure all physiotherapists have access to top-quality, hygienic products, enabling them to reach their objectives and enhance their patients' quality of life.



R&D

The current team of 50+ engineers at Nu-Tek has already been involved in work that has contributed to more than 150 patents and 200 intellectual property disclosures.



Manufacture

We excel in manufacturing high-quality products using advanced machinery, such as SMT (Surface-Mount Technology) machines. With stringent quality control, we ensure reliable and precision-crafted products for global distribution.



Sales

The Nu-Tek sales team is dedicated, knowledgeable, and client-focused. We possess deep industry knowledge and work collaboratively to understand and meet client needs, build long-term relationships, and ensure customer satisfaction.



Academic

Most time, we provide annual on-site education for distributors and physiotherapists. These sessions deliver in-depth knowledge and practical skills, ensuring participants are well-informed about product use and industry practices. Collaborating with universities and hospitals, we have developed many new products and patents.



24

24 years of experience



100%

100% original manufacturer



60⁺

Selling to over 60 countries



20⁺

20+ Certifications approved



Registration

Our registration team comprises experts well-versed in local laws, ensuring seamless compliance and efficiency. Their deep specialization and familiarity with regulations streamline the process and guarantee accurate, timely registrations.



Services

Our service includes comprehensive support with detailed service manuals and partner training programs. We ensure that all partners receive certification, allowing them to provide expert assistance and maintain high standards for end users, ensuring optimal product performance and satisfaction.



Electrophysical Agents for your needs



Solutions for various branches of medicine





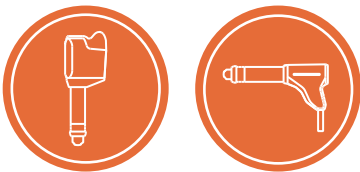
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Evolution of simplicity Cordless handpiece



ShockPhysio Pro SW3200



Shockwave Therapy Device

ShockPhysio Pro SW3200 4 in 1 is a workstation of professional shockwave therapy, that supports max. 4 handpieces to be used at the same time.

Features

- 7'' touch screen for easy operation
- One knob control with indicator light
- Informative resources of guideline protocols
- 4* independent outputs of shockwave
- Both wired handpiece and wireless handpiece are available

Integrated wireless handpiece

- Energy levels can be adjusted directly via buttons on handpiece
- Can be used without distance limitation
- Rechargeable and can be customized programming

Order Information

ShockPhysio Pro SW3200 4 in 1

Part No.	Description
SW3200	SW3200 ShockPhysio main unit



Standard Accessories

Part No.	Description
AC9017.200	Wired Handpiece x1
AC9018.200	Wireless Handpiece x3
AC9103.300	Applicator SR15 x4
AC9106.300	Applicator CR15 x4
AC9107.300	Applicator CR20 x4
ACC060C300	Applicator Removal Tool
ACC050C700	Charging Holder
ACC050C701	Wired Handpiece Holder
ACC050C702	Working Platform
ACC010B301	Charging Cable
ACC050C600	Rechargeable Battery x3
ACC010B300	Power Cable EU plug
ACC020C800	O-ring(ϕ 9.5- ϕ 13.5mm) x10
ACC020C801	O-ring(ϕ 15- ϕ 19mm) x10
ACC020C802	O-ring(ϕ 20- ϕ 24mm) x10
/	PC Sticker x2
SW3200B100	User Manual (USB driver)
CART200.301	CartRehab



Optional Accessories

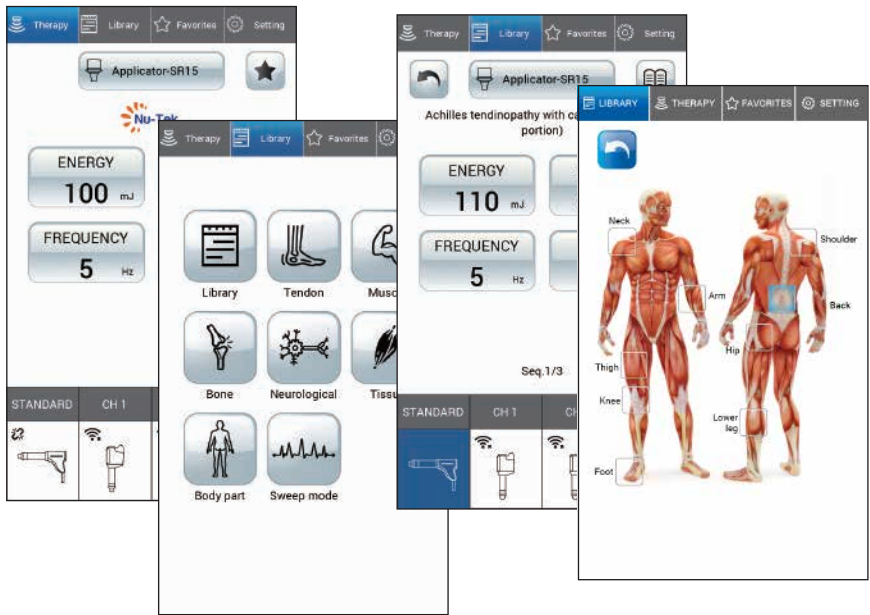
Part No.	Description
AC9100.300	Applicator CD15
AC9101.300	Applicator CD20
AC9102.300	Applicator CD35
AC9104.300	Applicator SR20
AC9105.300	Applicator SR35
AC9108.300	Applicator CR35
ACC020C803	O-ring(ϕ 35- ϕ 39mm)



Technical Specification

Power	100-240 AC, 50-60 Hz
Dimensions (WxDxH)	197x285x278mm (main unit)
Interface	7" touch screen
Weight	4.0 kgs (main unit)
Output	4 independent Handpiece
Energy of output	60 - 225 mJ (eq. to 1 - 5 bar _{eff})
Frequency	1-22 Hz
Mode	single, continuous, sweep
Battery	1000mAh, 14.8V (Wireless handpiece)
Pre-set suggestions(protocols)	38
Custom protocols	30

Interface



Four independent handpiece in one unit



Cervical spine muscles



Calcific Tendinitis of Shoulder



Thumb osteoarthritis



Lumbago



Shockwave Therapy Multi-conductor applicator



ShockPhysio SW3200



Shockwave therapy device

ShockPhysio SW3200 2 in 1 is a workstation of professional shockwave therapy, that supports 2 handpieces to be used at the same time.

Features

- 7” touch screen for easy operation
- One knob control with indicator light
- Informative resources of guideline protocols
- 2* independent outputs of shockwave
- Both wired handpiece and wireless handpiece are available

Integrated wireless handpiece

- Energy levels can be adjusted directly via buttons on handpiece
- Can be used without distance limitation
- Rechargeable and can be customized programming



Technical Specification

Power	100-240 AC, 50-60 Hz
Dimensions (WxDxH)	197x285x278mm (main unit)
Interface	7" touch screen
Weight	4.0 kgs (main unit)
Output	2 independent Handpiece
Intensity of output	60 - 225 mJ (eq. to 1 - 5 bar _{eff})
Frequency	1-22 Hz
Mode	single, continuous, sweep
Battery	1000mAh, 14.8V (Wireless handpiece)
Pre-set suggestions(protocols)	38
Custom protocols	30

Interface



Plantar fasciitis heel spur



Achillodynia



Patellar tendinitis



Trochanteric tendinopathy



lumbago



Medial epicondylitis

Ultrasound Combined with Electrical Stimulation



ComboRehab² CT2200



Ultrasound therapy + electrotherapy device

ComboRehab² CT2200 is equipped with a large 7 inch LCD screen, it provide more convenient operation for physiotherapist. It supports multiple models, that allows electro stimulation only, ultrasound only or a combine both modalities. The innovative design of CT2200 allows for expansion with a vacuum module, electro-stimulation module, or a battery module.

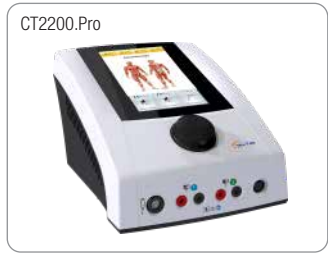
Features

- 7" touch screen with sharp colors for easy and clear control
- Compact design with lightweight for comfort and ease of use
- Waterproof ultrasound head at IPX7 rating, suitable for underwater therapy
- Ultrasound applicator with screen display
- 1 & 3 MHz dual frequency ultrasound
- Pulsed and continuous ultrasound duty cycles
- 2 independent electrotherapy channels
- Comprehensive of varied electrical stimulation waveforms
- A maximum of 60 custom protocols can be stored
- 141 suggested Protocols are provided for guidance
- Optional vacuum module
- Optional battery module
- Optional electro-stimulation module

Order Information

ComboRehab² CT2200

Part No.	Description
CT2200.Pro	CT2200.Pro Main unit



Standard Accessories

Part No.	Description
ACC010C400	Patient Interrupt Switch
ACC010B300	Power Cord EU plug
AC5515.200	5cm² Ultrasound applicator
ACC020C100	Rubber Electrodes(60*90mm) x2
ACC020C101	Rubber Electrodes(70*110mm) x2
ACC020C400	Electrode Sponges(70*100mm) x2
ACC020C401	Electrode Sponges(80*120mm) x2
ACC020C000	Self-adhesive Electrodes(50*50mm) x4
ACC020C001	Self-adhesive Electrodes(50*100mm) x4
ACC020C300	Fixation Strap(75*1200mm)
ACC020C301	Fixation Strap(75*600mm)
ACC010C013	Stim Lead Wires(Blue)
ACC010C014	Stim Lead Wires(Green)
ACC010C100	Combo Lead Wire
CT2200B100	User Manual (USB Driver)



Optional Accessories

Part No.	Description
AC5516.200	1cm² Ultrasound applicator
CART200.301	CartRehab

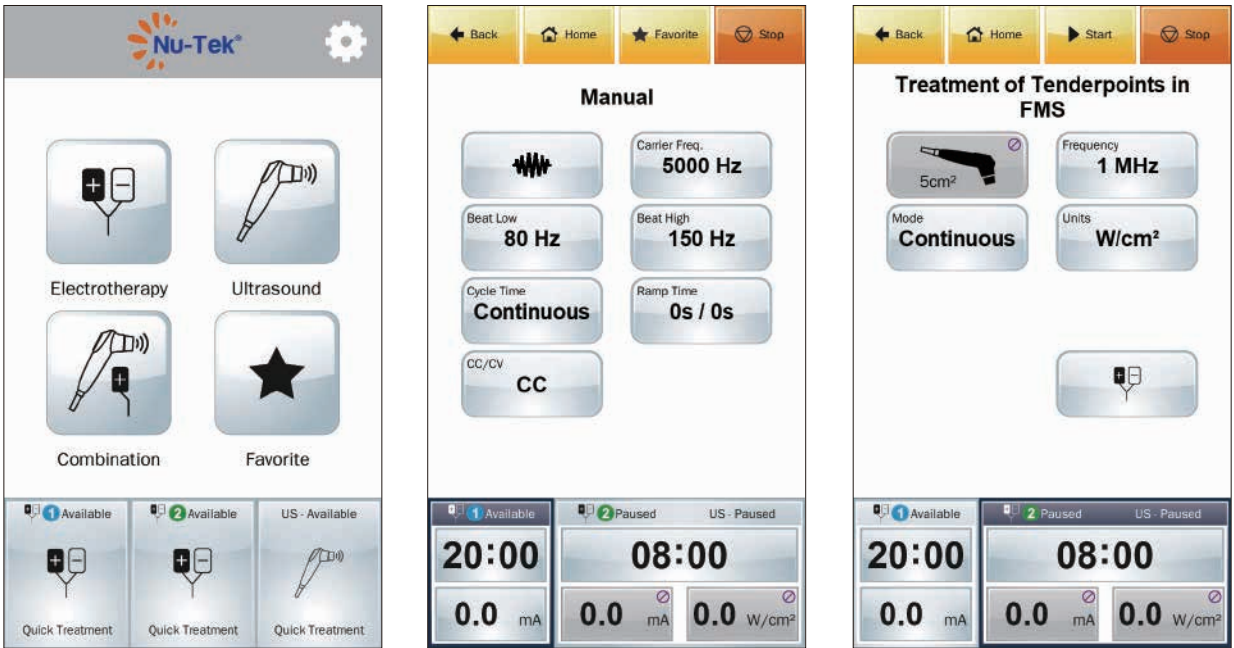


Technical Specification	
Power	100-240 AC, 50-60 Hz
Dimensions (WxDxH)	197x285x158 mm (main unit)
Interface	7" touch screen
Weight	2.1 kgs (main unit)

Electrotherapy	
Output Channel	2 independent channels
Current types	50
Pre-set suggestions(protocols)	94
Custom protocols	60

Ultrasound Therapy	
Frequency	1Mhz, 3Mhz
Modes	Pulse, continuous
Duty factor	10-100%, stepping 10%
Pulse duration	0.67-90ms
ERA (Effective Radiation Area)	5cm² , 1cm²
BNR (Beam Non-uniformity Ratio)	< 5:1
Modular frequency	10-150Hz
Max. Intensity	2W/cm² in continuous mode, 3W/cm² in pulse mode
Pre-set suggestions(protocols)	45
Custom protocols	60
Number of US connections	1

Interface



Innovative ultrasound applicator

Large screen display for 4 indications:

- Motion speed detection
- Coupling detection
- Temperature detection
- Treatment time display

These features allow physiotherapists provide better and safer treatment to patients.



Energy Distribution Map

At the end of treatment, it will give you an energy distribution map on the screen, which indicating the dose of ultrasound that applied in each area. You can see the target tissue gains good energy or not.



Large choice of current

- | | |
|------------------|-------------------|
| IFC-4P (5) | Microcurrent (4) |
| IFC-2P | Diadynamic (5) |
| NMES (2) | Galvanic (2) |
| TENS (8) | S/D Curve (2) |
| PEMS (2) | PSES |
| High Voltage (2) | IG (4) |
| Faradic (3) | Pulses (6) |
| Russian | Iontophoresis (2) |



Electrical Stimulation Modalities



StimRehab² MT2200



Electrotherapy device

StimRehab² MT2200 is an electrotherapy system, allowing for the extension of a vacuum module.

Features

- 7" touch screen with sharp colors for easy and clear control
- Compact design with lightweight for comfort and ease of use
- 2 independent electrotherapy channels
- Comprehensive of varied electrical stimulation waveforms
- A maximum of 60 custom protocols can be stored
- Including 94 suggested Protocols for guidance
- Optional vacuum module
- Optional electrotherapy module
- Optional battery module

Order Information

StimRehab² MT2200

Part No.	Description
MT2200.Pro	MT2200.Pro Main unit

MT2200.Pro



Standard Accessories

Part No.	Description
ACC010C400	Patient Interrupt Switch
ACC010B300	Power Cord EU plug
ACC020C100	Rubber Electrodes(60*90mm) x2
ACC020C101	Rubber Electrodes(70*110mm) x2
ACC020C400	Electrode Sponges(70*100mm) x2
ACC020C401	Electrode Sponges(80*120mm) x2
ACC020C000	Self-adhesive Electrodes(50*50mm) x4
ACC020C001	Self-adhesive Electrodes(50*100mm) x4
ACC020C300	Fixation Strap(75*1200mm)
ACC020C301	Fixation Strap(75*600mm)
ACC010C013	Stim Lead Wires(Blue)
ACC010C014	Stim Lead Wires(Geen)
MT2200B100	User Manual(USB Driver)

ACC010C400



ACC010B300



ACC020C100



ACC020C101



ACC020C400



ACC020C401



ACC020C000



ACC020C001



ACC020C300



ACC020C301



ACC010C013



ACC010C014



MT2200B100



Optional Accessories

Part No.	Description
CART200.301	CartRehab

CART200.301



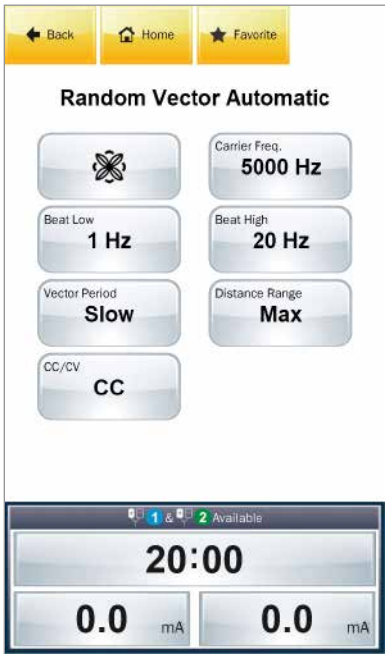
Technical Specification

Power	100-240 AC, 50-60 Hz
Dimensions (WxDxH)	197x285x158 mm (main unit)
Interface	7" touch screen
Weight	2.1 kgs (main unit)

Electrotherapy

Output Channel	2 independent channels
Current types	50
Pre-set suggestions(protocols)	94
Custom protocols	60

Interface



Ultrasound therapy



UltraRehab² UT2200



Ultrasound therapy device

UltraRehab² UT2200 is an ultrasound therapy system with dual frequency

Features

- 7" touch screen with sharp colors for easy and clear control
- Compact design with lightweight for comfort and ease of use
- Waterproof ultrasound head at IPX7 rating, suitable for underwater therapy
- 1 & 3 MHz dual frequency ultrasound
- Pulsed and continuous ultrasound duty cycles
- Ultrasound applicator with screen display

Innovative ultrasound applicator

Large screen display for 4 indications:

- Motion speed detection
- Coupling detection
- Temperature detection
- Treatment time display

These features allow physiotherapists provide better and safer treatment to patients.



Energy Distribution Map

At the end of treatment, it will give you an energy distribution map on the screen, which indicating the dose of ultrasound that applied in each area. You can see the target tissue gains good energy or not.

Order Information

UltraRehab² UT2200

Part No.	Description
UT2200.Pro	UT2200.Pro Main unit

UT2200.Pro



Standard Accessories

Part No.	Description
ACC010B300	Power Cord EU plug
AC5515.200	5cm ² Ultrasound applicator
UT2200B100	User Manual (USB Driver)

ACC010B300



AC5515.200



UT2200B100



Optional Accessories

Part No.	Description
AC5516.200	1cm ² Ultrasound applicator
CART200.301	CartRehab

AC5516.200



CART200.301



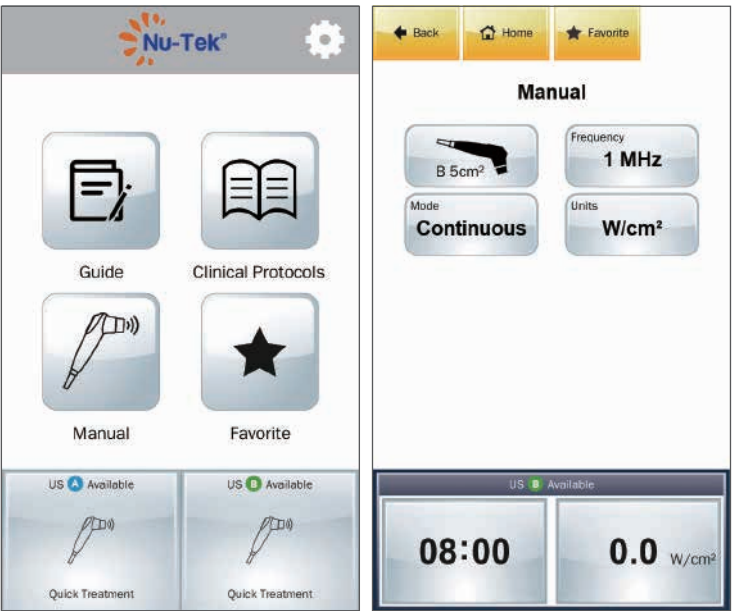
Technical Specification

Power	100-240 AC, 50-60 Hz
Dimensions (WxDxH)	197x285x158 mm (main unit)
Interface	7" touch screen
Weight	2.1 kgs (main unit)

Ultrasound Therapy

Frequency	1Mhz, 3Mhz
Modes	Pulse, continuous
Duty factor	10-100%, stepping 10%
Pulse duration	0.67-90ms
ERA (Effective Radiation Area)	5cm ² , 1cm ²
BNR (Beam Non-uniformity Ratio)	< 5:1
Modular frequency	10-150Hz
Max. Intensity	2W/cm ² in continuous mode, 3W/cm ² in pulse mode
Pre-set suggestions(protocols)	45
Custom protocols	60
Number of US connections	2

Interface



ComboRehab² Vac Pro CT2201



Ultrasound therapy + Electrotherapy with four channel vacuum module

ComboRehab² Vac Pro CT2201 is a unique device that combined ultrasound therapy, two channel electrotherapy, and four channel vacuum module. The vacuum itself has positive effects on the human body, improving tissue blood supply at the application site. Apply stimulation current via vacuum electrodes increased the use and efficiency of the electrotherapy.

Features

- Support 4 channels of vacuum therapy
- Optimized for decreased vibration and noise
- Automatic suction wave
- Individual control for each selected channel
- Directly operation in vacuum mode
- Vacuum and pulsation adjustable in steps
- Water reservoir system with automatic management

Order Information

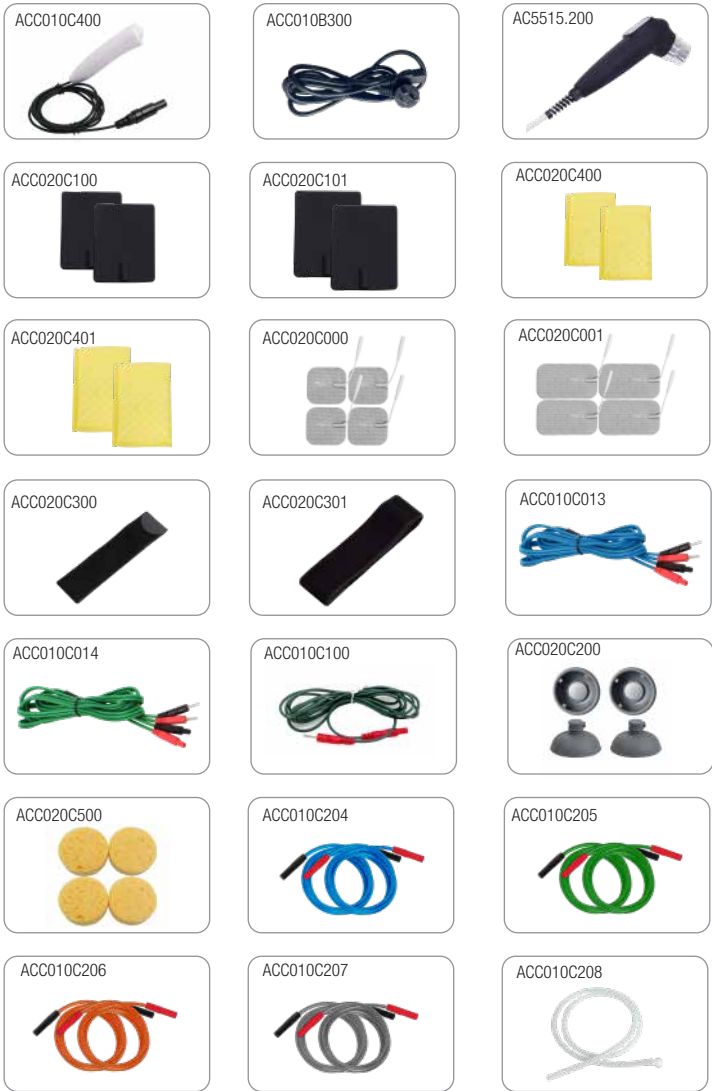
ComboRehab² Vac Pro CT2201

Part No.	Description
CT2200.Pro	CT2200.Pro Main Unit
VAM200.Pro	4 Channel Vacuum Module



Standard Accessories

Part No.	Description
ACC010C400	Patient Interrupt Switch
ACC010B300	Power Cord EU plug
AC5515.200	5cm² Ultrasound applicator
ACC020C100	Rubber Electrodes (60*90mm) x2
ACC020C101	Rubber Electrodes (70*110mm) x2
ACC020C400	Electrode Sponges (70*100mm) x2
ACC020C401	Electrode Sponges (80*120mm) x2
ACC020C000	Self-adhesive Electrodes(50*50mm) x4
ACC020C001	Self-adhesive Electrodes(50*100mm) x4
ACC020C300	Fixation Strap(75*1200mm)
ACC020C301	Fixation Strap(75*600mm)
ACC010C013	Stim Lead Wires(Blue)
ACC010C014	Stim Lead Wires(Green)
ACC010C100	Combo Lead Wire
ACC020C200	Vacuum Electrode Cups Φ60mm x8
ACC020C500	Vacuum Sponges Φ62mm x8
ACC010C204	Vacuum Lead Hose(Blue)
ACC010C205	Vacuum Lead Hose(Green)
ACC010C206	Vacuum Lead Hose(Orange)
ACC010C207	Vacuum Lead Hose(Gray)
ACC010C208	Exhaust water pipe
CT2200B100	User Manual (USB Driver)



Optional Accessories

Part No.	Description
AC5516.200	Ultrasound Head 1cm²
CART200.301	CartRehab



Technical Specification

Power	100-240 AC, 50-60 Hz
Dimensions (WxDxH)	197x285x285 mm (main unit)
Interface	7" touch screen
Weight	5.0 kgs (main unit)

Electrotherapy

Output Channel	2 independent channels
Current types	50
Pre-set suggestions(protocols)	94
Custom protocols	60

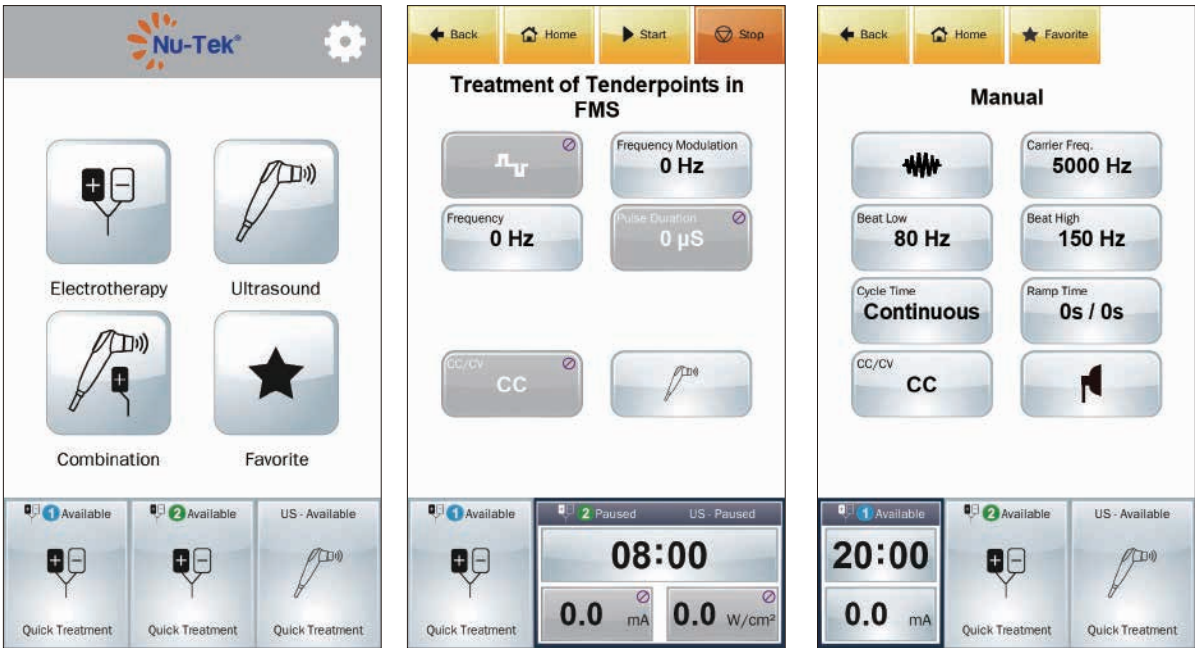
Ultrasound Therapy

Frequency	1Mhz, 3Mhz
Modes	Pulse, continuous
Duty factor	10-100%, stepping 10%
Pulse duration	0.67-90ms
ERA (Effective Radiation Area)	5cm ² , 1cm ²
BNR (Beam Non-uniformity Ratio)	< 5:1
Modular frequency	10-150Hz
Max. Intensity	2W/cm ² in continuous mode, 3W/cm ² in pulse mode
Pre-set suggestions(protocols)	45
Custom protocols	60
Number of US connections	1

Vacuum

Vacuum channel	4
Mode	Pulse, continuous
Max. vacuum pressure	500 Mbar

Interface



ComboRehab² Vac CT2201



Ultrasound therapy + Electrotherapy with two channel vacuum module

ComboRehab² Vac CT2201 is a device that combined ultrasound therapy, two channel electrotherapy, and two channel vacuum module.

Features

- Support 2 channels of vacuum therapy
- Individual control for each selected channel

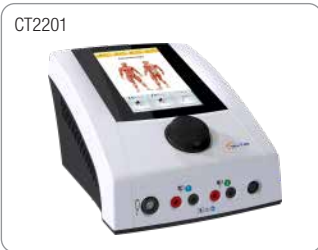
Technical Specification	
Power	100-240 AC, 50-60 Hz
Dimensions (WxDxH)	197x285x285 mm (main unit)
Interface	7" touch screen
Weight	4.0 kgs (main unit)

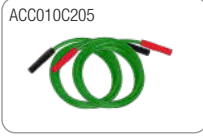
Electrotherapy	
Output Channel	2 independent channels
Current types	50
Pre-set suggestions(protocols)	94
Custom protocols	60

Vacuum	
Vacuum channel	2
Mode	Pulse, continuous
Max. vacuum pressure	500 Mbar

Ultrasound Therapy	
Frequency	1Mhz, 3Mhz
Modes	Pulse, continuous
Duty factor	10-100%, stepping 10%
Pulse duration	0.67-90ms
ERA (Effective Radiation Area)	5cm² , 1cm²
BNR (Beam Non-uniformity Ratio)	< 5:1
Modular frequency	10-150Hz
Max. Intensity	2W/cm² in continuous mode, 3W/cm² in pulse mode
Pre-set suggestions(protocols)	45
Custom protocols	60
Number of US connections	1

Order Information

ComboRehab² Vac CT2201		
Part No.	Description	
CT2200	CT2200.Pro Main Unit	
VAM200	2 Channel VAM200 Vacuum Module	

Standard Accessories		
Part No.	Description	
ACC010C400	Patient Interrupt Switch	
ACC010B300	Power Cord EU plug	
AC5515.200	5cm² Ultrasound applicator	
ACC020C100	Rubber Electrodes (60*90mm) x2	
ACC020C101	Rubber Electrodes (70*110mm) x2	
ACC020C400	Electrode Sponges (70*100mm) x2	
ACC020C401	Electrode Sponges (80*120mm) x2	
ACC020C000	Self-adhesive Electrodes(50*50mm) x4	
ACC020C001	Self-adhesive Electrodes(50*100mm) x4	
ACC020C300	Fixation Strap(75*1200mm)	
ACC020C301	Fixation Strap(75*600mm)	
ACC010C013	Stim Lead Wires(Blue)	
ACC010C014	Stim Lead Wires(Green)	
ACC010C100	Combo Lead Wire	
ACC020C200	Vacuum Electrode Cups Φ60mm x4	
ACC020C500	Vacuum Sponges Φ62mm x4	
ACC010C204	Vacuum Lead Hose(Blue)	
ACC010C205	Vacuum Lead Hose(Green)	
ACC010C208	Exhaust water pipe	
CT2200B100	User Manual(USB Driver)	

Optional Accessories	
Part No.	Description
AC5516.200	Ultrasound Head 1cm²
CART200.301	CartRehab



StimRehab² Vac Pro MT2201



Electrotherapy + 4 channel vacuum module

StimRehab² Vac Pro MT2201 is an electrotherapy device with a four channel vacuum module, it support physiotherapist to treat two or more areas of the patient at the same time.

Features

- Support 4 channels of vacuum therapy
- Optimized for decreased vibration and noise
- Automatic suction wave
- Individual control for each selected channel
- Directly operation in vacuum mode
- Vacuum and pulsation adjustable in steps
- Water reservoir system with automatic management

Order Information

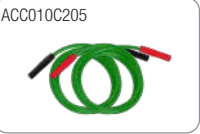
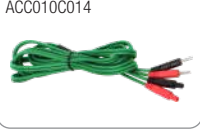
StimRehab² Vac Pro MT2201

Part No.	Description
MT2200.Pro	MT2200.Pro Main Unit
VAM200.Pro	4 Channel Vacuum Module



Standard Accessories

Part No.	Description
ACC010C400	Patient Interrupt Switch
ACC010B300	Power Cord EU plug
ACC020C100	Rubber Electrodes (60*90mm) x2
ACC020C101	Rubber Electrodes (70*110mm) x2
ACC020C400	Electrode Sponges (70*100mm) x2
ACC020C401	Electrode Sponges (80*120mm) x2
ACC020C000	Self-adhesive Electrodes(50*50mm) x4
ACC020C001	Self-adhesive Electrodes(50*100mm) x4
ACC020C300	Fixation Strap(75*1200mm)
ACC020C301	Fixation Strap(75*600mm)
ACC010C013	Stim Lead Wires(Blue)
ACC010C014	Stim Lead Wires(Green)
ACC020C200	Vacuum Electrode Cups Φ60mm x8
ACC020C500	Vacuum Sponges Φ62mm x8
ACC010C204	Vacuum Lead Hose(Blue)
ACC010C205	Vacuum Lead Hose(Green)
ACC010C206	Vacuum Lead Hose(Orange)
ACC010C207	Vacuum Lead Hose(Gray)
ACC010C208	Exhaust water pipe
MT2200B100	User Manual(USB Driver)



Optional Accessories

Part No.	Description
CART200.301	CartRehab



Technical Specification

Power	100-240 AC, 50-60 Hz
Dimensions (WxDxH)	197x285x285 mm (main unit)
Interface	7" touch screen
Weight	5.0 kgs (main unit)

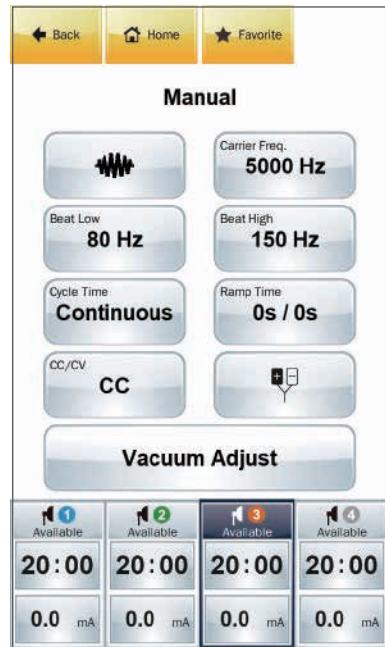
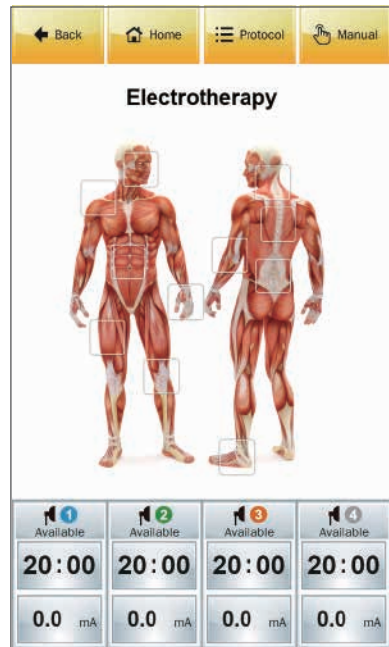
Electrotherapy

Output Channel	2 independent channels
Current types	50
Pre-set suggestions(protocols)	94
Custom protocols	60

Vacuum

Vacuum channel	4
Mode	Pulse, continuous
Max. vcuum pressure	500 Mbar

Interface



StimRehab² Vac MT2201



Electrotherapy + two channel vacuum module
StimRehab² Vac MT2201 is an electrotherapy device with two channel vacuum module.

- Features**
- Support 2 channels of vacuum therapy
 - Individual control for each selected channel
 - Vacuum and pulsation adjustable in steps
 - Water reservoir system with automatic management

Technical Specification	
Power	100-240 AC, 50-60 Hz
Dimensions (WxDxH)	197x285x285 mm (main unit)
Interface	7" touch screen
Weight	4.0 kgs (main unit)

Electrotherapy	
Output Channel	2 independent channels
Current types	50
Pre-set suggestions(protocols)	94
Custom protocols	60

Vacuum	
Vacuum channel	2
Mode	Pulse, continuous
Max. vacuum pressure	500 Mbar

Order Information

StimRehab ² Vac MT2201	
Part No.	Description
MT2200	MT2200.Pro Main Unit
VAM200	2 Channel Vacuum Module

MT2200

VAM200

Standard Accessories	
Part No.	Description
ACC010C400	Patient Interrupt Switch
ACC010B300	Power Cord EU plug
ACC020C100	Rubber Electrodes (60*90mm) x2
ACC020C101	Rubber Electrodes (70*110mm) x2
ACC020C400	Electrode Sponges (70*100mm) x2
ACC020C401	Electrode Sponges (80*120mm) x2
ACC020C000	Self-adhesive Electrodes(50*50mm) x4
ACC020C001	Self-adhesive Electrodes(50*100mm) x4
ACC020C300	Fixation Strap(75*1200mm)
ACC020C301	Fixation Strap(75*600mm)
ACC010C013	Stim Lead Wires(Blue)
ACC010C014	Stim Lead Wires(Green)
ACC020C200	Vacuum Electrode Cups Φ60mm x4
ACC020C500	Vacuum Sponges Φ62mm x4
ACC010C204	Vacuum Lead Hose(Blue)
ACC010C205	Vacuum Lead Hose(Green)
ACC010C208	Exhaust water pipe
MT2200B100	User Manual(USB Driver)

ACC010C400

ACC010B300

ACC020C100

ACC020C101

ACC020C400

ACC020C401

ACC020C000

ACC020C001

ACC020C300

ACC020C301

ACC010C013

ACC010C014

ACC020C200

ACC020C500

ACC010C204

ACC010C205

ACC010C208

MT2200B100

Optional Accessories	
Part No.	Description
CART200.301	CartRehab

CART200.301

ComboRehab⁴ CT2400



Ultrasound therapy + 4 channel electrotherapy

ComboRehab⁴ CT2400 is combined ultrasound therapy and four channel electrotherapy device. The four channels can be used independently, in combination of two, or simultaneously with different programs, allowing for flexible and varied use.

Features

- Four independent electrotherapy channels
- 7" touch screen with sharp colors for easy and clear control
- Comprehensive of varied electrical stimulation waveforms
- 1 & 3 MHz dual frequency ultrasound
- A maximum of 60 custom protocols can be stored
- Including 141 suggested Protocols for guidance
- Optional battery module

Technical Specification	
Power	100-240 AC, 50-60 Hz
Dimensions (WxDxH)	197x285x240 mm (main unit)
Interface	7" touch screen
Weight	4.0 kgs (main unit)

Electrotherapy	
Output Channel	4 independent channels
Current types	50
Pre-set suggestions(protocols)	94
Custom protocols	60

Ultrasound Therapy	
Frequency	1Mhz, 3Mhz
Modes	Pulse, continuous
Duty factor	10-100%, stepping 10%
Pulse duration	0.67-90ms
ERA (Effective Radiation Area)	5cm ² , 1cm ²
BNR (Beam Non-uniformity Ratio)	< 5:1
Modular frequency	10-150Hz
Max. Intensity	2W/cm ² in continuous mode, 3W/cm ² in pulse mode
Pre-set suggestions(protocols)	45
Custom protocols	60
Number of US connections	1

Order Information

ComboRehab⁴ CT2400

Part No.	Description
CT2200.Pro	CT2200.Pro Main Unit
MTM200.301	Electrotherapy module



Standard Accessories

Part No.	Description
ACC010C400	Patient Interrupt Switch
ACC010B300	Power Cord EU plug
AC5515.200	5cm ² Ultrasound applicator
ACC020C100	Rubber Electrodes (60*90mm) x4
ACC020C101	Rubber Electrodes (70*110mm) x4
ACC020C400	Electrode Sponges (70*100mm) x4
ACC020C401	Electrode Sponges (80*120mm) x4
ACC020C000	Self-adhesive Electrodes(50*50mm) x8
ACC020C001	Self-adhesive Electrodes(50*100mm) x8
ACC020C300	Fixation Strap(75*1200mm) x2
ACC020C301	Fixation Strap(75*600mm) x2
ACC010C013	Stim Lead Wires(Blue)
ACC010C014	Stim Lead Wires(Green)
ACC010C015	Stim Lead Wires(Orange)
ACC010C001	Stim Lead Wires(Gray)
ACC010C100	Combo Lead Wire
CT2200B100	User Manual(USB Driver)



Optional Accessories

Part No.	Description
AC5516.200	Ultrasound Head 1cm ²
CART200.301	CartRehab



StimRehab⁴ MT2400



4 channel electrotherapy

StimRehab⁴ MT2400 is a four channel electrotherapy device. The four channels can be used independently, in combination of two, or simultaneously with different programs, allowing for flexible and varied use.

Features

- Four independent electrotherapy channels
- 7" touch screen with sharp colors for easy and clear control
- Comprehensive of varied electrical stimulation waveforms
- A maximum of 60 custom protocols can be stored
- Including 94 suggested Protocols for guidance
- Optional battery module

Technical Specification	
Power	100-240 AC, 50-60 Hz
Dimensions (WxDxH)	197x285x240 mm (main unit)
Interface	7" touch screen
Weight	4.0 kgs (main unit)

Electrotherapy	
Output Channel	4 independent channels
Current types	50
Pre-set suggestions(protocols)	94
Custom protocols	60

Order Information

StimRehab ⁴ MT2400	
Part No.	Description
MT2200.Pro	MT2200.Pro Main Unit
MTM200.301	Electrotherapy module



Standard Accessories

Part No.	Description			
ACC010C400	Patient Interrupt Switch			
ACC010B300	Power Cord EU plug			
ACC020C100	Rubber Electrodes (60*90mm)x4			
ACC020C101	Rubber Electrodes (70*110mm)x4			
ACC020C400	Electrode Sponges (70*100mm)x4			
ACC020C401	Electrode Sponges (80*120mm)x4			
ACC020C000	Self-adhesive Electrodes(50*50mm)x8			
ACC020C001	Self-adhesive Electrodes(50*100mm)x8			
ACC020C300	Fixation Strap(75*1200mm)x2			
ACC020C301	Fixation Strap(75*600mm)x2			
ACC010C013	Stim Lead Wires(Blue)			
ACC010C014	Stim Lead Wires(Green)			
ACC010C015	Stim Lead Wires(Orange)			
ACC010C001	Stim Lead Wires(Gray)			
MT2200B100	User Manual(USB Driver)			

Optional Accessories

Part No.	Description
CART200.301	CartRehab



VAM200



2 Channel Vacuum Module

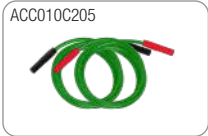
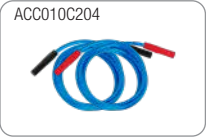
Designed for ComboRehab series and StimRehab series.

VAM200 VacRehab Module

Part No.	Description
VAM200	2 Channel Vacuum Module

Standard Accessories

Part No.	Description
ACC020C200	Vacuum Electrode Cups Φ 60mm x4
ACC020C500	Vacuum Sponges Φ 62mm x4
ACC010C204	Vacuum Lead Hose(Blue)
ACC010C205	Vacuum Lead Hose(Green)
ACC010C208	Exhaust water pipe



VAM200.Pro



4 Channel Vacuum Module

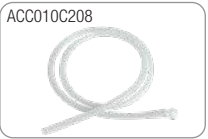
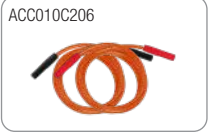
Designed for ComboRehab series and StimRehab series.

VAM200.Pro VacRehab Module

Part No.	Description
VAM200.Pro	4 Channel Vacuum Module

Standard Accessories

Part No.	Description
ACC020C200	Vacuum Electrode Cups Φ 60mm x8
ACC020C500	Vacuum Sponges Φ 62mm x8
ACC010C204	Vacuum Lead Hose(Blue)
ACC010C205	Vacuum Lead Hose(Green)
ACC010C206	Vacuum Lead Hose(Orange)
ACC010C207	Vacuum Lead Hose(Gray)
ACC010C208	Exhaust water pipe



MTM200



Electrotherapy module

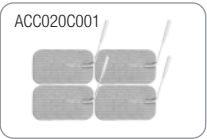
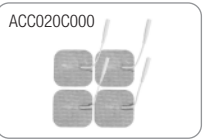
Designed for ComboRehab series and StimRehab series.

MTM200 Electrotherapy Module

Part No.	Description
MTM200.301	Electrotherapy Module

Standard Accessories

Part No.	Description
ACC020C100	Rubber Electrodes(60*90mm) x2
ACC020C101	Rubber Electrodes(70*110mm) x2
ACC020C400	Electrode Sponges(70*100mm) x2
ACC020C401	Electrode Sponges(80*120mm) x2
ACC020C000	Self-adhesive Electrodes(50*50mm) x4
ACC020C001	Self-adhesive Electrodes(50*100mm) x4
ACC020C300	Fixation Strap(75*1200mm)
ACC020C301	Fixation Strap(75*600mm)
ACC010C015	Stim Lead Wires(Orange)
ACC010C001	Stim Lead Wires(Gray)



BTM200



Battery Module

Designed for ComboRehab series, StimRehab series and UltraRehab.

BTM200.301 Battery Module

Part No.	Description
BTM200.301	BTM200.301 Battery Module

CART 200



CART 200

Designed for ComboRehab series, StimRehab series and UltraRehab.

CART 200

Part No.	Description
CART200.301	CartRehab

TecarPhysio TC2000



Tecar therapy

Tecar therapy stands for T(tranferencia) E(Electica) CA(capacitive) R(Resistiva) , meaning Capacitive Resistive Electric Transference. Tecar therapy is non-ablative, non-invasive, using currents of high frequency. TecarPhysio offers tecar therapy with high frequency current for bio-stimulation of tissue including chemical, thermal, and mechanical. Combine tecar therapy and manual therapy, along with the clinical knowledge could reach an unparallel results.

Features

- Capacitive and resistive modes
- Multi-frequency for selection
- Hand-free mode allows the integration with manual therapy
- Extensive library of preset protocols
- Many choices of applicator

Order Information

TecarPhysio TC2000

Part No.	Description
TC2000.Pro	TC2200.Pro Main Unit

TC2000.Pro



Standard Accessories

Part No.	Description
ACC010B300	Power Cable EU plug
ACC020B601	Handpiece with cable (8Pin)
ACC020B602	Handpiece with cable (4Pin)
ACC020B800	Resistive electrode ϕ 30mm
ACC020B801	Resistive electrode ϕ 50mm
ACC020B802	Resistive electrode ϕ 70mm
ACC020B900	Capacitive electrode ϕ 30mm
ACC020B901	Capacitive electrode ϕ 50mm
ACC020B902	Capacitive electrode ϕ 70mm
ACC020B007	Neutral electrode x 1
ACC010B801	Electrode cable (8Pin)
ACC010B802	Electrode cable (4Pin)
ACC010B005	Unipolar adhesive plate x 2
TC2000B100	User Manual (USB driver)

ACC010B300



ACC020B601



ACC020B602



ACC020B800



ACC020B801



ACC020B802



ACC020B900



ACC020B901



ACC020B902



ACC020B007



ACC010B801



ACC010B802



ACC010B005



TC2000B100



Optional Accessories

Part No.	Description
ACC040B005	Holder for electrode and handle
CART200.301	CartRehab

ACC020B005



CART200.301



Technical Specification

Power	AC 100~240V, 50/60Hz
Frequency	460KHz, 540KHz
Intensity	Resistive 0-150W,Capacitive 0-250VA
Increments	Resistive 1W(0-10W),5W(10-150W) Capacitive 5VA(0-5VA), 1VA(5-10VA), 5VA(10-250VA)
Modes	Continuous, pulsed
Outputs	Capacitive, Resistive, neutral
Treatment time	0-60 minutes



LaserPhysio Pro LS2200

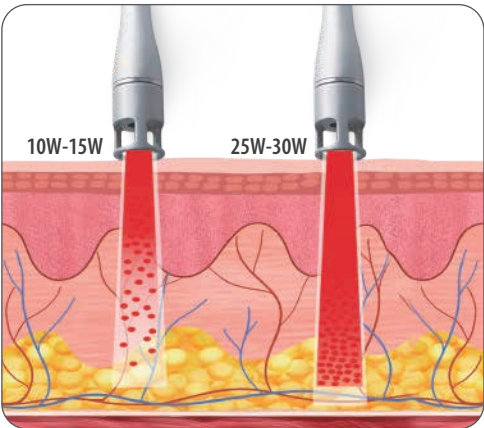


Laser therapy

LaserPhysio Pro LS2200 is non-invasive therapeutic device. It is intended to emit energy in the infrared spectrum to provide topical stimulation of the biological tissue. This tissue stimulation results in local acceleration of healing, increase of metabolism and analgesic reaction. LaserPhysio Pro LS2200 is indicated in cases of minor muscle and joint pain, muscle spasm, pain and stiffness associated with arthritis.

Features

- Maximum Output power up to 30W
- Multiple wavelength options: 810nm, 980nm, 1064nm
- Continuous, pulse, single pulse operation available
- Independent control over all parameters
- Fully variable pulsed frequencies
- Real time feedback of energy delivered
- Informative menu of clinical indications specific to the laser applicator
- 100 user-defined memory slots on board
- Innovative design allows for cart, table top, wall or mobile use
- Touch screen for easier operation
- Backlit LCD display for better visibility during low light settings



Order Information

LaserPhysio Pro LS2200

Part No.	Description
LS2200.Pro	LS2200.Pro Main unit



Standard Accessories

Part No.	Description
ACC010B300	Power cable
ACC050C200	Safety Interlock
ACC050C100	Laser Protection Glasses x 2
ACC050C400	Footswitch control
ACC050C700	Safety handpiece space B
LS2200B100	User Manual (USB driver)

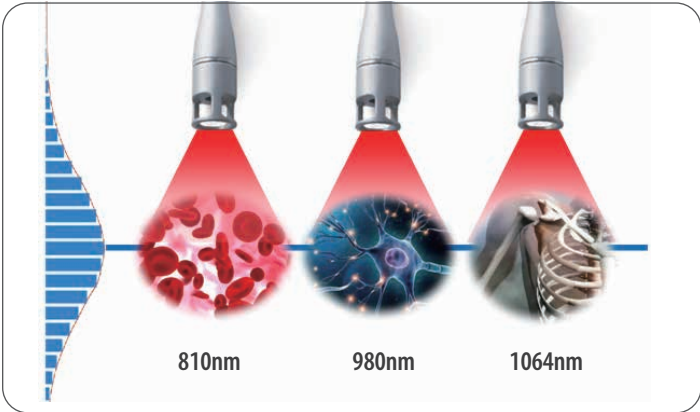
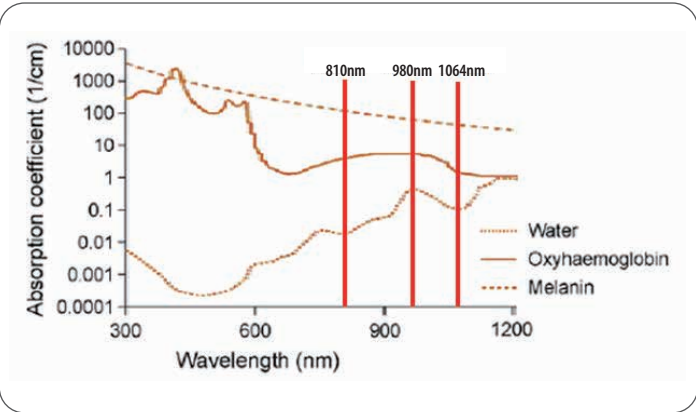
Optional Accessories

Part No.	Description
ACC050C701	Safety handpiece space A
ACC050C702	Safety handpiece space C
CART200.301	CartRehab

Technical Specification

Wavelength	810nm, 980nm, 1064nm
Modes of operation	Continuous, Pulse, Single pulse
Frequency	1-100Hz
Laser power	Up to 30W
Duty factor	10%-90%
Laser class	4
Dosage	Up to 200J/cm²
Power supply	AC 100-240V, 50/60Hz
Dimensions	285 x 197 x 240mm
User programs	100
Electrical safety class	Class I, Type BF

Three wave lengths for different clinical needs



LaserPhysio LS2200



Laser therapy

LaserPhysio LS2200 is non-invasive therapeutic device. It is intended to emit energy in the infrared spectrum to provide topical stimulation of the biological tissue. This tissue stimulation results in local acceleration of healing, increase of metabolism and analgesic reaction. LaserPhysio LS2200 is indicated in cases of minor muscle and joint pain, muscle spasm, pain and stiffness associated with arthritis.

Features

- Maximum Output power up to 15W
- Multiple wavelength options: 810nm, 980nm, 1064nm
- Continuous, pulse, single pulse operation available
- Independent control over all parameters
- Fully variable pulsed frequencies
- Real time feedback of energy delivered
- Informative menu of clinical indications specific to the laser applicator
- 100 user-defined memory slots on board
- Innovative design allows for cart, table top, wall or mobile use
- Touch screen for easier operation
- Backlit LCD display for better visibility during low light settings



Order Information

LaserPhysio LS2200

Part No.	Description
LS2200	LS2200 Main unit



Standard Accessories

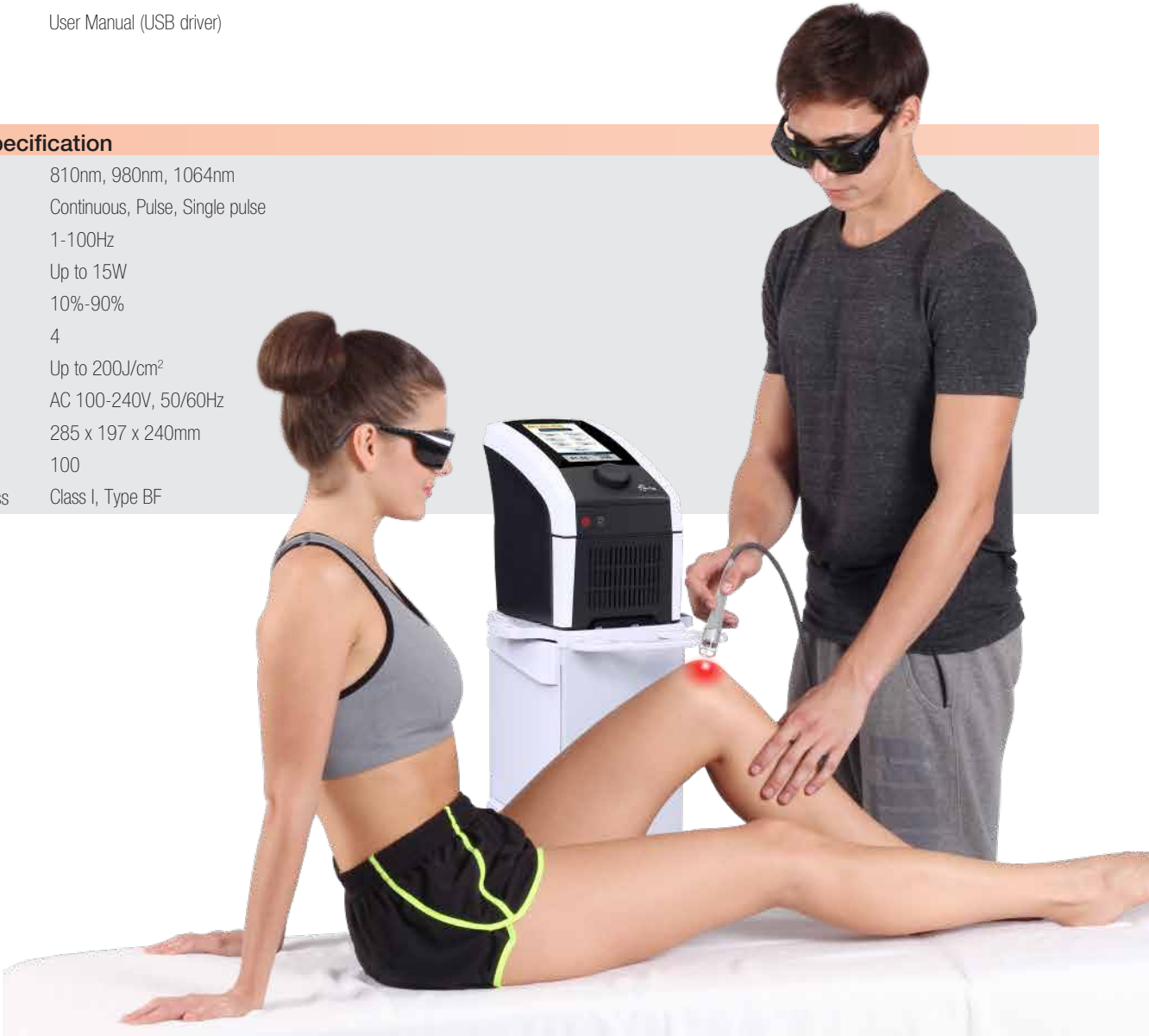
Part No.	Description
ACC010B300	Power cable
ACC050C200	Safety Interlock
ACC050C100	Laser Protection Glasses x 2
ACC050C400	Footswitch control
ACC050C700	Safety handpiece space B
LS2200B100	User Manual (USB driver)

Optional Accessories

Part No.	Description
ACC050C701	Safety handpiece space A
ACC050C702	Safety handpiece space C
CART200.301	CartRehab

Technical Specification

Wavelength	810nm, 980nm, 1064nm
Modes of operation	Continuous, Pulse, Single pulse
Frequency	1-100Hz
Laser power	Up to 15W
Duty factor	10%-90%
Laser class	4
Dosage	Up to 200J/cm²
Power supply	AC 100-240V, 50/60Hz
Dimensions	285 x 197 x 240mm
User programs	100
Electrical safety class	Class I, Type BF



ShortRehab ST2300



Shortwave therapy

Diathermy is a common practice that is widely used by occupational therapists, athletic trainers, physical therapists, and many other pain management specialists. The device offers continuous and pulsed applications for the treatment of selected medical conditions such as muscle spasms, joint contractures and pain relief which has the advantage of greater penetration depth and quick efficient heat up.

Features

- Treatment setup via thermal dosimetry
- Full color graphics library of anatomical images and pathologies
- Power generation via high efficiency, computer controlled, solid state amplifier
- Fully adjustable pulse rate and width
- Selectable continuous and pulsed power modes
- 100W in continuous mode/200W in pulsed mode
- Average power of 64Watt in pulsed mode (Max)
- Full color LCD touch-screen interface
- USB port for easy software upgrades
- Multilingual software
- High Efficient Auto-tuning
- Robust, Multi-jointed, Sudden-fall prevention design electrodes arms
- Get to a comfortable heat very quickly

Order Information

ShortRehab ST2300

Part No.	Description
ST2300.Pro	ShortRehab ST2300

ST2300.Pro



Standard Accessories

ACC010B300	Power Cable EU plug
ARM200.300	Electrode Arm
AC7020.300	Inductive Electrode diameter 14cm
ACC010C002	Cable for inductive applicator
ACC050C600	Allen wrench
ST2300B100	User Manual (USB driver)

ACC010B300



ARM200.300



AC7020.300



ACC010C002



ACC050C600



ST2300B100



Optional Accessories

Part No.	Description
AC7030.300	Inductive Electrode diameter 10cm

AC7030.300



Technical Specification

Main power	AC 100-240V, 50/60Hz
Weight	36Kgs
Dimensions	555 x 455 x 1075mm
Output frequency	27.12MHz $\pm$ 0.6%
Pulsed width	20-400 μ s
Pulsed rate	10-800Hz
Treatment time	1-30min
Output power	100W Average Power at 50 Ω 200W Peak Power at 50 Ω
Preset protocols	17
User program	100
Electrical safety class	Class I, Type BF

