

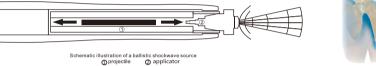
Focus on Physiotherapy



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Portable Shockwave Therapy DeviceIndicationsImage: Shockwave Therapy DeviceImage: Shockwave TherapyImage: Shockwave Therapy DeviceImage: Shockwave Therapy</tr

How does radial shockwave therapy work?





Radial shockwave therapy is a non-surgical technique developed for the treatment of musculoskelatal disorders. The treatment utilizes a unique set of proprietary acoustic pressure waves that are delivered through the body and focused on the site of pain or injury. It stimulates the metabolism, enhance blood circulation, accelerates the healing process. As a result, allowing damaged tissues to regenerate and recover.

Accessories



Technical Specifications

Technology	Compressor free ballistic radial shockwave therapy-system with electromagnetic generator as projectile accelerator	
Power Levels / Energy	60 to 185 mJ (equivalent to 1-5 bar)	
Frequency	1-22 Hz	
Modes	4 Burst modes (continuous / 4 / 8 / 12 shocks)	
Programmes	7 preset programmes, adjustable	
Protocols	More than 25 illustrated preset treatment recommendations	
Controls	Colour touch-screen for all software operations	
Applicators	6/15/25mm (35mm as option)	
Life time	Minimum 150,000 shocks per therapeutic head	
	2,000,000 shocks per handpiece	
Dimensions	290×240×130mm(L/W/H)	
Weight	2.07kg (controller unit only)	
Package	Aluminum Carrying Case	
Warranty	3 years for controller unit	
	1 year for accessories	

Mobile Shockwave Therapy Device

OCE-ESWT-003



Product Positioning

The MOBILE type is a new sub-series of the currently portable radial shockwave therapy device (OEC-ESWT-001/002, PORTABLE type) with the following advantages.

Only 1/3 volume compared to the PORTABLE type, more convenient to carry. Mobile shockwave therapy device is more suitable for Home Care, Sports Team, Community Hospital.

App on Smartphone



Operate on handle directly



I.Energy/Setting Value+(1000)button
I.Energy/Setting Value-(1000)button
I.OLED screen/LED Display lamp
I.Frequency/Setting Value+(100)button
I.Frequency/Setting Value-(100)button
I.Startup/Stop/Setup Button

Technical Specifications

Technology	Electromagnetic system	
Power Levels/Energy	60-185mj (equivalent to 1-5 bar)	
Frequency	1-22Hz	
Display mode	OLED display	
Controls	Trigger to treat on handle directly without foot pedal	
	View all setup and therapy program information on phone via bluetooth	
Size of therapeutic head	6/15/25mm (35mm as option)	
Lifetime	150,000 shocks per therapeutic head / 2,000,000 shocks per handpiece	
Dimensions	300×240×180mm (main unit)	
Gross Weight	6KG	

Deep Muscle Stimulator

OEC-DMST-001



How it works?

The Deep Muscle Stimulator provides deep muscle tissue with kinetic forms of percussion and mechanical vibrations, to stimulate proprioceptive functions, relieve muscle pain caused by various conditions like strain, lactic acid build up and scar tissue etc. This, in turn, increases recovery of patient or athlete, allowing you to maintain your active lifestyle.



Indications

- Effective management of acute, chronic pain
- Migraine, sciatica, TMJ, Carpal Tunnel Syndrome
- Soft tissue injuries, including sprains, strains
- Integrated Manual Therapy



- General or localized muscle spasms
- Tendonitis, bursitis, edema, frozen joints
- Musculoskeletal Dysfunction

Benefits

- Increase the rate of blood flow
- Increase lymph flow
- Reduce post-surgical swelling and pain
- Get relief from frozen shoulder
- Reduce muscle spasms
- Reduce pain in overuse injuries of the knee
- Reduce muscle soreness
- Improve relaxation

Specifications

RPM	1200-3600 rpm and adjustable
Frequency	20-60 Hz
Treatment depth	20-40mm
Size of head	12mm/20mm/35mm
Telescopic distance of head	6mm
Diameter of handle	4.2cm
Power supply	DC24V / 60W, 2.5A / Max, external 100-240V
Material of head	Titanium alloy
Material of device	Stainless steel
Weight of device	2.5kg
Gross weight	6kg
Size of device	24×5×13.6cm (L/W/H)
Warranty	1 year

Ultrasound Therapy Device

OCE-ETUS-001



Features

- Varied therapy programs
- All treatment modes are settable
- 7.0'' touch screen
- 2 control knob with light indicator
- 1 & 3 MHz ultrasound frequency
- Pulsed & continuous modes
- Waterproof feature of ultrasound head

Operation Menu



Frequency	1MHz / 3MHz
Max Intensity	3W/cm ²
Work mode	continuous / pulsed
Frequency	16Hz/48Hz/100Hz
Pulse duty factor	10-90%, stepping 10%
RBN	< 8.0
Ultrasound head	5cm ² (1cm ² / 2cm ² as option)
Dimension	290×240×130mm (device)
Gross weight	4KG

Technical Specifications



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