

Portable Shockwave Therapy Device



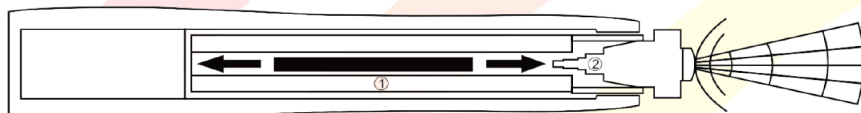
V2U-RPW-PT 1



V2U-RPW-PT 2

Photo is for illustration purpose only to showcase single outlet or double outlet (for details refer to technical specifications behind)

Portable Shockwave Therapy Device



Schematic illustration of a ballistic shockwave source
① projectile ② applicator



Radial shockwave therapy is a non-surgical technique developed for the treatment of musculoskeletal 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.

System Feature & Benefits

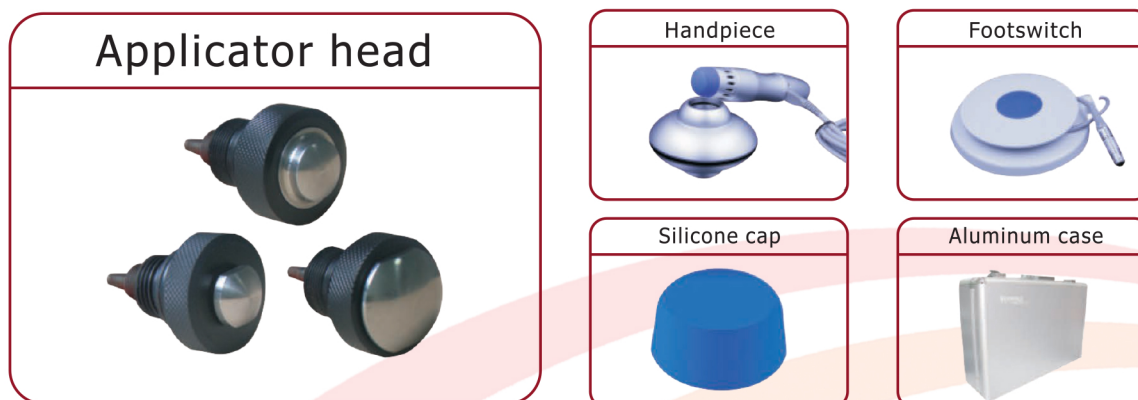
- 7.0 " color touch screen
- "Plug & play" system
- Multi-preset treatment protocols
- User friendly and reliable
- No air compressor, low maintenance cost
- Ease of Use with Single Tap Foot Switch for Operation
- Intermittent and Progressive Modes for familiarization and treatment comfort



Indications

Used in the area of adjuvant therapy of chronic joint pain and muscular pain

Accessories



Technical Specifications

Technology	Compressor free ballistic radial shockwave therapy-system with electromagnetic generator as projectile accelerator
Power Levels / Energy	6 Burst Modes (4 / 8 / 12 Pulses / Continuous/ Intermittent / Progressive)
Frequency	1 -22 Hz
Modes	4 Burst modes (continuous / 4 / 8 / 12 pulses)
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
Dimensions	290 x 240 x 130 mm (L/W/H)
Weight	2.07kg (controller unit only)
Package	Aluminum Carrying Case

For the V2U-RPW-PT1 - single outlet with single applicator

For the V2U-RPW-PT2 - double outlet with single applicator

Additional applicator and pedestal are both optional / additional parts and are chargeable.

