

Intelect[®] Mobile 2 RPW



Radial Pressure Wave technology made mobile

Intelect[®] Mobile 2 RPW



Chattanooga's Radial Pressure Wave technology is mobile.

The Mobile 2 RPW (Radial Pressure Wave) is compact and light enough to be easily carried while also delivering a host of features and benefits.

When there is need for a powerful, yet portable RPW device in the clinic or on the sports field, the Chattanooga Mobile 2 RPW is the ideal choice. A lightweight and compact design together with a quiet built-in compressor make it suitable for portable use. A user-friendly experience is at the heart of the Mobile 2 RPW's design. The simple, ergonomically laid out controls enable all of the key parameters to be easily changed. A clear, illuminated LED display removes ambiguity when monitoring pressure, frequency and number of pulses. Pulses can be initiated via a trigger mechanism on the handpiece.

User Profile

This Radial Pressure Wave clinical unit is ideally suited to the following applications:

- Orthopaedics
- Physiotherapy
- Veterinary

- Rheumatology
- Acupuncture
- Podiatrists

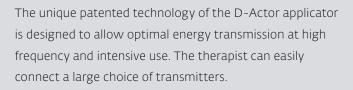
- Physical Medicine
- Athletic trainers
 - Chiropractors

Indications

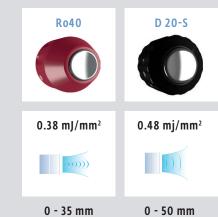
- Reduce muscle pain and aches
- Temporarily increase blood flow
- Activate connective tissue

The Mobile RPW D-Actor Applicator allows quick and efficient uses of applicator transmitters for desired therapeutic effects during treatment.

D-ACTOR® Applicator



Standard D-ACTOR® Transmitters



Facts and figures

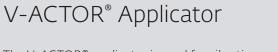
- Weight of the unit: Approx. 20 lbs
- Dimensions (L x W x H): 12.5 x 12.5 x 8"
- Built-in compressor
- Single and Continuous shocks Frequency D-Actor: 1 - 21 Hz Frequency V-Actor: 1 - 31 Hz
- Application pressure: 1 5 Bar Highly customizable with precise adjustments of 0.1 increments
- Oscillating D-Actor
- V-Actor handpiece option
- USB connectivity





Hand piece docking port





The V-ACTOR[®] applicator is used for vibration massage therapy. When applied to tissue, the vibration pulse can improve microcirculation, and enable elongation of fasciae and muscle fibers. It can also help to restore normal muscle tone.



Standard V-ACTOR[®] Transmitters





Ordering Information

| Part Number | Description |
|-----------------|--|
| 2910-US | Mobile 2 RPW set, including: |
| - 32000 | - R-SW Hand Piece Applicator Set |
| - 28178 | - Ro40 'Beam' Transmitter |
| - 29724 | - D20-S D-Actor [®] 20mm Transmitter |
| - 22601 | - Conductor [™] Transmission Gel 250 ml |
| - 13-00060-US | - CD User Manual |
| - 0.0032.012-US | - Power cord US |
| - 23825 | - Revision kit |

| Optional Accessories | |
|----------------------|---|
| 23825 | Revision Kit |
| 28178 | Ro40 'Beam' transmitter |
| 31800 | Set of 9 transmitters, in carrying case |
| 29801 | A6 Point, Transmitter |
| 29802 | T10 Finger, Transmitter |
| 29729 | C15, 15 mm Cerama-X Transmitter, Black |
| 29728 | DI15, 15 mm, Deep Impact Transmitter, Black |
| 29726 | F15 Focus-Lens 15 mm Transmitter |
| 29724 | D20-S D-Actor [®] 20mm Transmitter |
| 28736 | D20-T Transmitter |
| 29725 | D35-S, 35 mm, D-Actor Transmitter, Black |
| 22375 | Handpiece Cushion, Mobile 2 RPW |
| 22376 | Shaft Cushion, Mobile 2 RPW |
| 28730 | V-Actor Set |
| 28740 | V-Actor V25 Transmitter |
| 28741 | V-Actor V40 Transmitter |
| 28745 | Carrying Bag |



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