

## D-ACTOR® Applicator

Handpiece with a range of attachable transmitter heads



**C 15**



**Ceramic Energy**

0.45 mj/mm<sup>2</sup>



0 - 40 mm

**Ro40**



**Beam**

0.38 mj/mm<sup>2</sup>



0 - 35 mm

**D 20-S**



**Standard Oscillator**

0.48 mj/mm<sup>2</sup>



0 - 50 mm

**D 35**



**Large Oscillator**

0.46 mj/mm<sup>2</sup>



0 - 50 mm

**DI 15**



**Golden Depth**

0.63 mj/mm<sup>2</sup>



0 - 60 mm

**F 15**



**White Soft**

0.16 mj/mm<sup>2</sup>



0 - 20 mm

## Indications

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

## 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 Hand piece option
- USB connectivity



## Technical Information

R-SW operating mode	Single shock, continuous shock 1.0 – 4.0 bar / max. 21 Hz 4.6 bar / max. 15 Hz 5.0 bar / max. 12 Hz
V-ACTOR operating mode	1.4 – 3.0 bar / max. 31 Hz 3.8 bar / max. 22 Hz 5.0 bar / max. 13 Hz
Mains input voltage	100 – 240 VAC
Mains frequency	50 / 60 Hz
Mains fuse	T5AL/250 VAC
Power consumption	max. 200 VA
Compressed air output	1 – 5 bar
Ambient temperature during operation	10 – 40 °C
Ambient temperature during storage and transport	0 – 60 °C frost free
Ambient air pressure during operating	800 – 1060 hPa
Ambient pressure during storage and transport	500 – 1060 hPa
Air humidity	5 – 95%, non-condensing
Control device weight	8.2 kg (18 lbs)
Housing dimensions	(W x H x D) 490 x 290 x 400 mm (19.29 x 11.4 x 15.75")
Classification according to FDA	Class I (FDA)
Protection against the ingress of water	IPX1

## 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



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