

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 pulses
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



User Interface Features



Hand piece docking port



Ultrasound gel holder



V-ACTOR® Applicator

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



Standard V-ACTOR® Transmitters

