

## Powerful, Quiet, and Pain-Free Piezoelectric Device

### MPACTVet Extracorporeal Shockwave therapy (ESWT)

Experience faster healing and pain relief with this innovative, non-invasive device. It provides precise, adjustable treatment up to 200mm deep, utilizing a powerful yet quiet system.



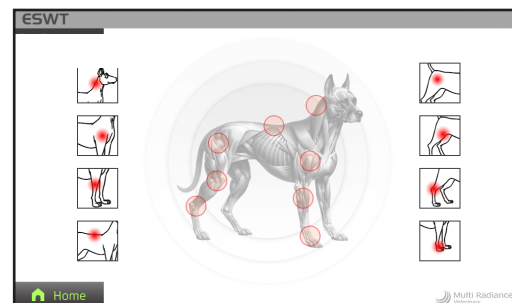
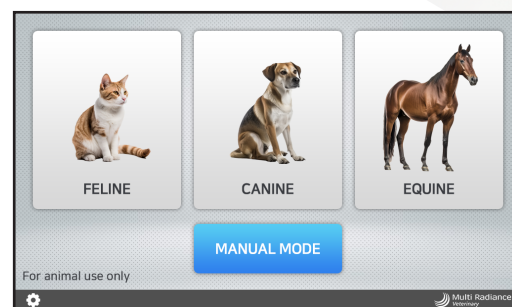
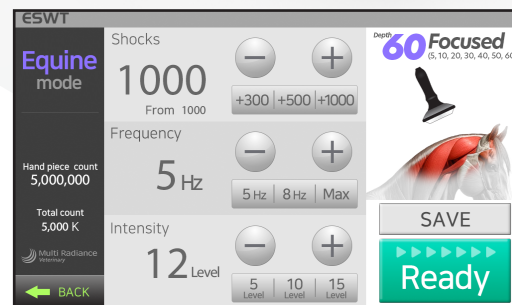
### MPACTVet Shockwave Therapy

- Equipped with a selection of handpieces including Focused (25, 40, 60, 110mm) and Linear (25mm), each with a variety of standoffs for optimal tissue penetration
- Accurately control the shape and composition of the energy profile with state-of-the-art transducers comprised of more than 200 piezoelectric elements.
- Integrated, rugged carrying case with built-in storage provides portability for quick use in multiple environments.
- A lightweight and compact device weighing less than 30 lbs and only 13"x9"x9"

### Intuitive Interface with the highest balance of simplicity and control.

- Ability to select the most common treatments based on easy-to-navigate species- and anatomy-based protocol selection menu.
- Flexibility of real-time customization of intensity, frequency and total number of pulses.
- Convenience of one-touch on-screen operation.

**No ongoing cost of ownership and 5,000,000 high-pressure pulses guaranteed**



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# Choose From a Wide Variety of Treatment Handpieces to Best Fit Your Practice

Options include focused 25, 40, 60 and 110mm handpieces and a 25mm linear handpiece to suit your treatment area, with single pulse high pressure wave / high peak pressure up to 147 MPa or more. More than 200 piezoelectric elements deliver the exact amount of energy.

**5,000,000 high-pressure pulses, guaranteed**



With various gel pad configurations maximizing treatment efficiency

## MPACTVet Specifications

Model	Extracorporeal shock wave therapy MPACTVet
Type	Class 1 ME equipment, BF Type
Ratings	220-230V or 110V, 50/60Hz, 200VA
Size	~13"x9"x9" (Main Body)
Weight	~28 lbs (Main Body)

## Focused ESWT Handpiece Specifications

Energy Density (Power)	0.023~0.243 mJ/mm <sup>2</sup>
Peak Positive Pressure	90.3 MPA
Frequency	10 Hz
Shock Wave Energy per Pulse	40.5 mJ
Kind of Applications	110 mm

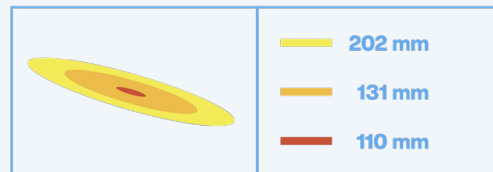
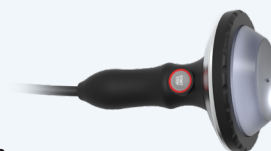
## Linear ESWT Handpiece Specifications

Energy Density (Power)	0.03-0.16 mJ/mm <sup>2</sup>
Peak Positive Pressure	21 MPA
Frequency	10 Hz
Shock Wave Energy per Pulse	30 mJ
Kind of Applications	25 mm

### Focused

#### 110 mm Handpiece

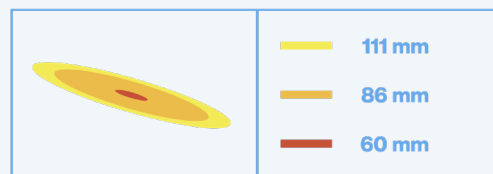
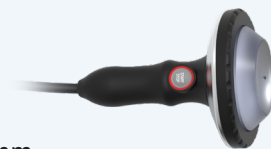
- Includes 5 gel pads: 70, 80, 90, 100, & 110 mm



### Focused

#### 60 mm Handpiece

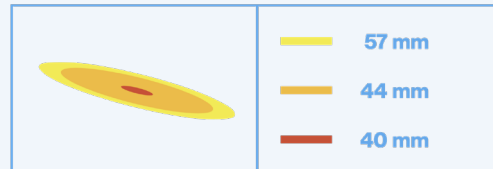
- Includes 6 gel pads: 10, 20, 30, 40, 50, & 60 mm



### Focused

#### 40 mm Handpiece

- Includes 6 gel pads: 10, 15, 20, 25, 30, & 40 mm



### Focused

#### 25 mm Handpiece

- Includes 5 gel pads: 5, 10, 15, 20, & 25 mm



### Linear

#### 25 mm Handpiece

- Includes 5 gel pads: 5, 10, 15, 20, & 25 mm

