

KAPHAPHYSIO®



FOCUSED SHOCKWAVE

EMFOCUS VET

VETERINARY

Veterinary Shockwave Therapy

Next - Generation Veterinary Shockwave Therapy System with Enhanced Ergonomic design and Advanced Treatment Software



Applicator

Easy - to - operate handle with intensity adjustment buttons



NUMBER OF PROTOCOLS

23

INTENSITY

0.45MJ/MM²

FREQUENCY

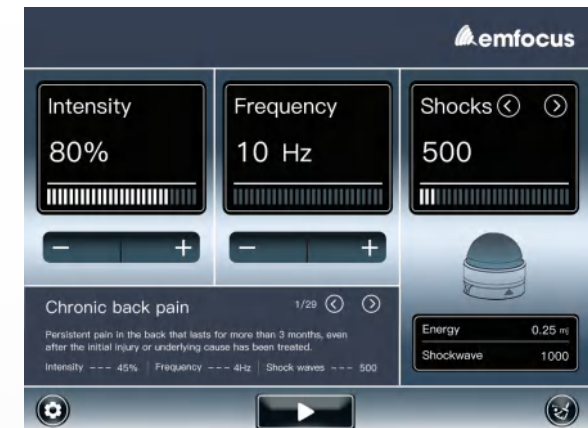
1 - 10Hz

DIMENSION

446X256X644MM

New Software Design

Upgraded Animal Therapy System is designed to deliver targeted treatment with unmatched accuracy. Featuring an intuitive interface and streamlined operation, VET physios can now precisely adjust treatment intensity and frequency for optimal therapeutic outcomes.



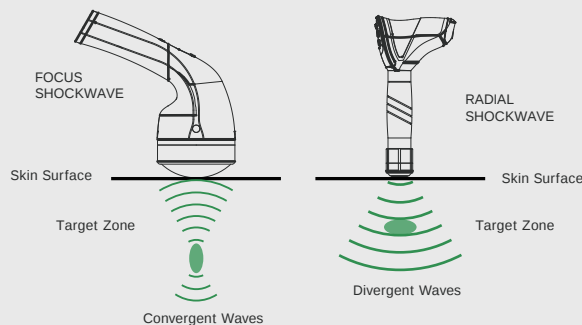
- Hock
- Suspensory
- Back
- Hip
- Neck
- Stifle
- Thigh
- Cannon
- Fetlock
- Shoulder
- Knee
- Pelvis
- Atlanto-occipital joint (wobbler)
- Jaw joint
- Nuchal ligament
- Auricular muscles
- Podotrochlear syndrome (navicular syndrome)
- Osteoarthritis P2-P3
- Laminitis
- Deep digital flexor tendon
- External intercostal
- Abdominal obliques (external and internal)
- Thoracic fascia

COMFORT TREATMENT

Not only is the effectiveness better with Focused-ESWT, but the skipping-the-skin part means you don't stimulate the skin sensory network; this leads to a more comfortable session. And due to the comfort levels being better, higher doses can often be used.

- **Deeper Tissue Penetration**
- **Higher Energy Velocity**
- **Reduced Procedure Time**
- **Broader Clinical Applications**

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How Focused Shockwave Therapy Works

This technology delivers high-voltage pulses to an electric coil, generating a powerful electromagnetic field that produces deep shockwaves in water, offering stable energy output, extended focal length, and long-lasting performance.

Dynamic penetration depth control. Adjust shock wave penetration depth by touch screen and energy levels by button on applicator. No need gel pads.



EMFOCUS vet FEATURES

- **Wider clinical applications**
- **Focus for Easy and Accurate Therapy**
- **Animal Treatment Protocols**
- **Ergonomic Adjustable Handpiece**
- **mobile clinics Farm & stable visits**
- **Outdoor rehabilitation**
- **Highly mobility with drawbar and wheels**



Common conditions

Cross-Species Multi-Modal Therapy:
Simultaneous Surface & Deep Tissue
Intervention for Complete Veterinary
Rehabilitation



Musculoskeletal Disorders

Equine tendon/ligament injuries
(suspensory desmitis, bowed tendons)
Canine hip dysplasia & osteoarthritis
Working dog sports injuries
(shoulder/elbow lesions)
Feline degenerative joint disease



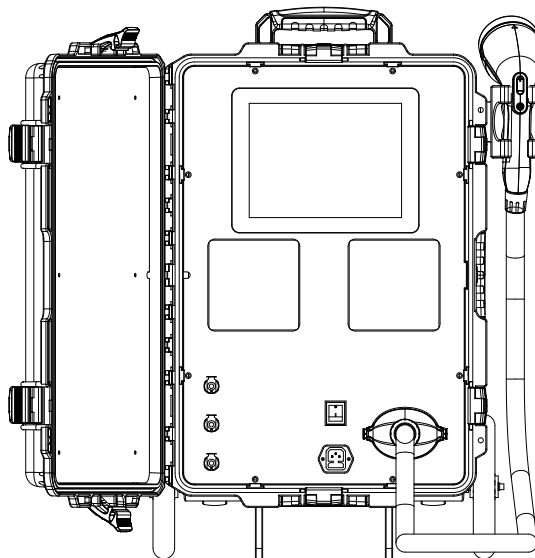
Dermatological & Soft Tissue Conditions

Chronic wound healing in livestock
Post-surgical adhesions (esp. in equines)
Pressure sores in companion animals



Performance Animal Management

Racehorse prepatellar bursitis
Agility dog muscle strains
Show cattle connective tissue therapy



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