

ULTRASOUNDVET 4000

ULTRASOUND THERAPY

THE THERAPY WITH ULTRASOUNDVET 4000 IS EFFECTIVE IN THE TREATMENT OF THE TENDON, MUSCLE AND LIGAMENT PATHOLOGIES OF CATS, DOGS AND HORSE. IT IS ALSO USED FOR SCAR ADHESION AND ARTICULAR STIFFNESS. THIS PHYSICAL INSTRUMENTAL THERAPY PRODUCES A MECHANIC STIMULATION THAT FACILITATES THE HEALING OF THE DAMAGED TISSUES OF MUSCLES, TENDONS, ARTICULAR CAPSULES, LIGAMENTS AND BONES.

SPECIFIC PROGRAMS FOR DOGS, CATS AND HORSES

TECHNICAL FEATURES

Display

Backlit, 2.6"

Outputs

1 with Ø 42 mm handpiece

Frequency

1MHz and 3MHz

Power

3W/cm², ±20%

Duty Cycle

From 10% to 100% in steps of 10%

Issue

Continuous and pulsed

Mode

Direct contact and immersion

Power supply

- Mains
- Battery pack (optional)

Size

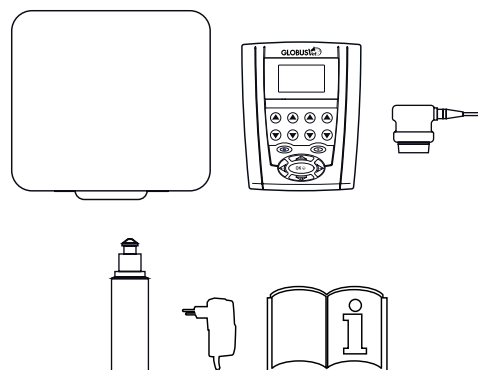
170x220x60 mm

Weight

1370 gr

STANDARD EQUIPMENT

- 1 Carrying case
- 1 ULTRASOUNDVET 4000 device
- 1 Handpiece Ø 42 mm - IP 68
- 1 260 ml gel bottle
- 1 Power supply unit
- 1 Operating manual



CE



PROGRAMMABLE



MAINS POWER SUPPLY

ULTRASOUNDVET 4000

ULTRASOUND THERAPY

Rev. En_03_2021

PROGRAM LIST

DOG

Chronic osteoarthritis

Reacutized osteoarthritis

Superficial tendinitis Phase 1

Superficial tendinitis Phase 2

Deep tendinitis Phase 1

Deep tendinitis Phase 2

Bursitis

Scar adhesions

Muscle contractures

CAT

Chronic osteoarthritis

Reacutized osteoarthritis

Scar adhesions

Muscle contractures

HORSE

Chronic osteoarthritis

Reacutized osteoarthritis

Superficial tendinitis Phase 1

Superficial tendinitis Phase 2

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Bursitis

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Muscle contractures