

STIMVET 200

4 CHANNELS ELECTROTHERAPY

STIMVET 200 IS A PORTABLE ELECTROSTIMULATOR FOR THE MUSCULAR REHABILITATION AND FOR THE ANTALGIC TREATMENT OF CATS, DOGS AND HORSES. THE SPECIFIC STRENGTHENING PROGRAMS FOR MUSCLES ARE SUITABLE BOTH FOR SPORTING OR WORKING DOGS WHO HAVE TO RECOVER AN ATROPHIC SITUATION. TENS COURRENTS, INSTEAD, ARE SUITABLE FOR CHRONIC AND ACUTE PAINFUL STATES AND ALLOW THE ANIMAL TO BE BETTER BY REDUCING DRUG INTAKE.

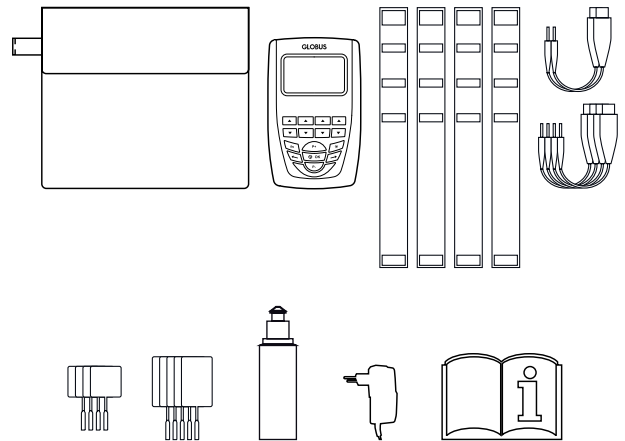
SPECIFIC PROGRAMS FOR CATS AND DOGS

TECHNICAL FEATURES

Display
Backlit, 2.6"
Channels
4 independent (8 elettrodes)
Frequency
1-150Hz
Pulse amplitude
50-450µs
Intensity
80mA per channel
Power supply
Battery pack
Size
100x160x35 mm
Weight
440 gr

STANDARD EQUIPMENT

- 1 Carrying case
- 1 STIMVET 200 device
- 4 Elastic bands
- 2 Grey cables for microcurrents
- 4 Coloured cables for electrode connection
- 4 Silicone squared electrodes
- 4 Silicone rectangular electrodes
- 1 260 ml gel bottle
- 1 Power supply unit
- 1 Operating manual



CE



- TENS** TENS
- MENS** MENS
- SPIN TIME** RUN TIME
- Last 10** LAST 10
- Favorites** FAVORITES FUNCTION
- MULTI USER** MULTI USER
- PRO** PROGRAMMABLE
- STIM LOCK** STIM LOCK
- 2+2** 2+2 MODE
- SyS** SYNCRO STIM
- BATTERY PACK** BATTERY PACK

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Rev. En_03_2021

PROGRAM LIST

DOG

EMS

Recovery after ACL surgery

Contractures

Forelimb atrophy prevention

Hindlimb atrophy prevention

Trunk atrophy prevention

Forelimb muscle reinforcement

Hindlimb muscle reinforcement

Trunk muscle reinforcement

Wobbler syndrome

TENS

Endorphinic TENS

Conventional antalgic TENS

Anti-accommodation modulated TENS

Post-surgical pain

Fracture pain

Osteoarthritis

Wobbler syndrome

Discopathy

Spondylarthritis

Lumbosacral stenosis

SPORT

Forelimb maximum strength

Hind limbs maximum strength

Forelimb endurance strength

Hind limbs endurance strength

Forelimb explosive strength

Hind limb explosive strength

Decontracting

Cool down

MICROCURRENTS

Osteogenesis

Wound cicatrization

Cartilage

CAT

EMS

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Contractures

Forelimb atrophy prevention

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Trunk atrophy prevention

Forelimb muscle reinforcement

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