

STIMVET 4000

ELECTROTHERAPY 4 CHANNELS

TECHNICAL FEATURES

Display

Size 2.6", backlit

Channels

4 independent (8 electrodes)

Frequency

1-150Hz

Pulse amplitude

50-450µs

Intensity

100mA per channel

Power supply

- Mains

- Battery pack

Size

170x220x60 mm

Weight

1370 gr

EQUIPMENT

· 1 Bag

· 1 STIMVET 4000 unit

· 2 Grey cables for microcurrents and iontophoresis

· 4 Colored cables for electrode connection

· 4 Silicon square electrodes

· 4 Silicon rectangular electrodes

· 4 Sponges for iontophoresis

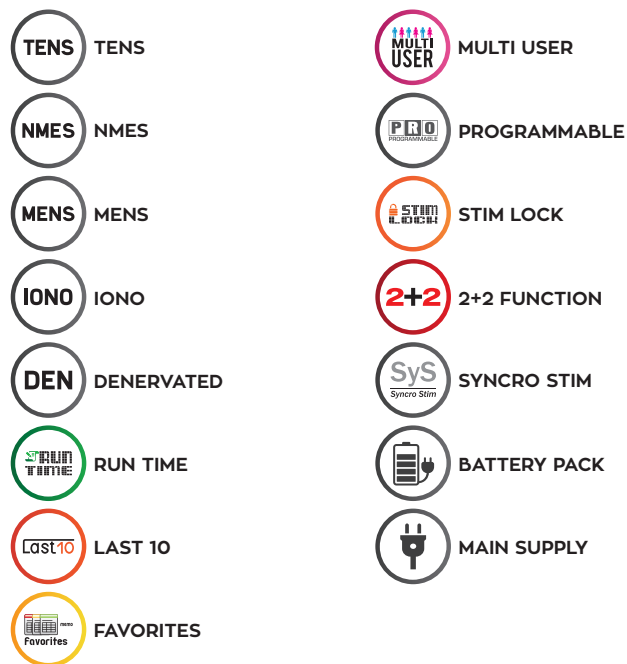
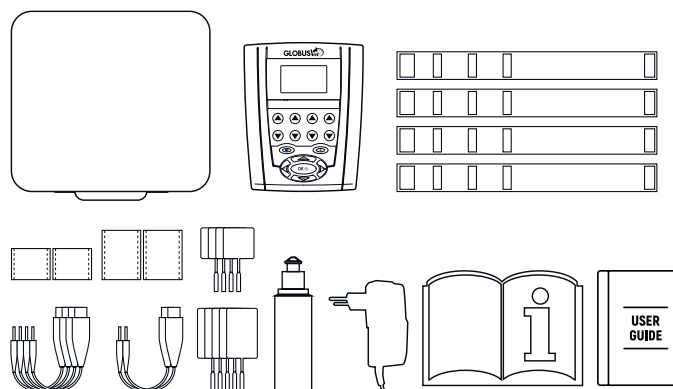
· 4 Elastic bands

· 1 260 ml gel bottle

· 1 Power supply unit

· 1 Operating manual

· 1 User's guide



STIMVET 4000

ELECTROTHERAPY 4 CHANNELS

Rev. En_09_2019

PROGRAMS LIST

DOG

REHABILITATION

Recovery after ACL surgery

Contractures

Atrophy recovery 1 - 2

Muscle rebuilding 1 - 2

Reinforcement 1 - 2

Motor Point Pen

Agonist / Antagonist

TENS

Endorphinic TENS

Conventional antalgic TENS

Anti-accommodation modulated TENS

Post-surgical pain

Fracture pain

Osteoarthritis

Wobbler syndrome

Discopathy

Spondylarthritis

Lumbosacral stenosis

SPORT

Forelimbs maximum strength

Hindlimbs maximum strength

Forelimbs endurance strength

Hindlimbs endurance strength

Forelimbs explosive strength

Hindlimbs explosive strength

Decontracting

Cooling down

DENERVATED

Triangular 1 - 2 - 3

Rectangular 1 - 2 - 3

Trapezoidal 1 - 2 - 3

MICROCURRENTS

Osteogenesis

Wound cicatrization

Cartilage

IONOPHORESIS

Ionophoresis

CAT

REHABILITATION

Recovery after ACL surgery

Contractures

Atrophy recovery 1 - 2

Muscle rebuilding 1 - 2

Reinforcement 1 - 2

Motor Point Pen

Agonist / Antagonist

TENS

Endorphinic TENS

Conventional antalgic TENS

Anti-accommodation modulated TENS

Post-surgical pain

Fracture pain

Osteoarthritis

Discopathy

Spondylarthritis

Lumbosacral stenosis

DENERVATED

Triangular 1 - 2 - 3

Rectangular 1 - 2 - 3

Trapezoidal 1 - 2 - 3

MICROCURRENTS

Osteogenesis

Wound cicatrization

Cartilage

IONOPHORESIS

Ionophoresis

HORSE

REHABILITATION

Recovery after ACL surgery

Contractures

Atrophy recovery 1

Motor Point Pen

Agonist / Antagonist

TENS

Endorphinic TENS

Conventional antalgic TENS

Post-surgical pain

Fracture pain

Osteoarthritis

Discopathy

Spondylarthritis

MICROCURRENTS

Osteogenesis

Wound cicatrization

Cartilage

IONOPHORESIS

Ionophoresis