

MOTO PRO

4 CHANNELS ELECTROTHERAPY | 256 PROGRAMS

MOTO PRO ELECTROSTIMULATOR IS THE NEW TRAVEL COMPANION FOR ALL THE MOTORCYCLE ENTHUSIASTS. MOTO PRO WILL TAKE CARE OF ALL THE ASPECTS OF THE MOTORCYCLIST'S PHYSICAL SHAPE, DIFFERING PROPOSALS OF TRAINING WHICH WILL MAKE MORE PLEASANT HIS/HER RIDES. MOTO PRO IS REALLY A PERSONAL TRAINER! THE SPECIFIC PROGRAMS FOR MOTORCYCLE RIDERS ARE DIVIDED INTO THREE MACRO-AREAS.

58 FITNESS | 53 SPORT | 36 BEAUTY | 32 MOTORCYCLING SPECIAL | 23 MICROCURRENTS

18 SERIAL SEQUENTIAL STIMULATION | 13 SKIN-FACE | 12 TENS AND PAIN | 7 ACTION NOW | 3 REHAB | 1 IONOPHORESIS

TECHNICAL FEATURES

Display

Visible area size 2,6"

Channels

4 independent (8 electrodes)

Frequency

0,3-150Hz *

Pulse amplitude

40-450µs *

Power

0-120mA per channel

Power supply

Rechargeable batteries

Size

mm 100x160x35

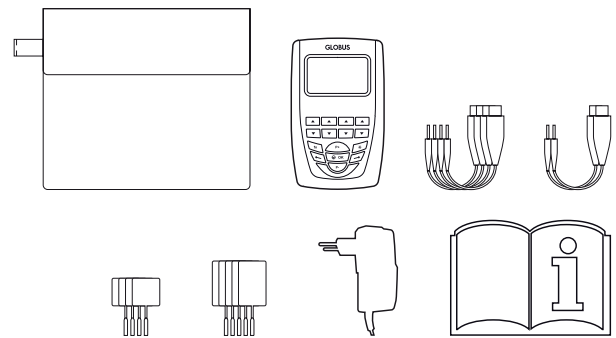
Weight

gr 454

* According to the type of current

EQUIPMENT

- 1 Bag
- 1 Stimulator MOTO PRO
- 4 Cables for electrodes connection
- 2 Cables for microcurrents and ionophoresis
- 4 Self-adhesive square electrodes
- 4 Self-adhesive rectangular electrodes
- 1 Charger
- 1 Operating manual



CE
0476



TENS



MENS



IONO



3S



ACTION NOW



RUN TIME



LAST 10



FAVORITES



AUTO STIM



MULTI USER



PROGRAMMABLE



STIM LOCK



FUNCTION 2+2



MY TRAINER



SYNCHRO STIM



WORK TIME



RECHARGEABLE BATTERIES

GLOBUS
ITALIAN EXCELLENCE

MOTO PRO

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PROGRAMS LIST

SPORT

Capillarization

Warm-up

Pre-competition warm-up

Active recovery

Maximum strength

Endurance strength

Explosive strength

Aerobic endurance

Reactivity

Post-competition recovery

Decontracting

Hypertrophy

FITNESS

Firming

Bio-Pulse firming

Sculpting

Bio-Pulse sculpting

Toning

Mass building

Body sculpting

Definition

Jogging

Anaerobic fitness

Aerobic fitness

Cramp prevention

BEAUTY

Drainage

Bio-Pulse drainage

Lipolysis

Post-pregnancy lipolysis

Toning massage

Connective massage

Swollen arms

Face capillaries

Skin tone improvement

Post-pregnancy drainage

Post-pregnancy firming

Breast firming

Breast sculpting

Lifting effect

REHAB

Quadriceps atrophy (with knee prosthesis)

Recovery after ACL surgery

Shoulder subluxation prevention

G-PULSE

Breast microlifting

Cleavage microlifting

Face microlifting

Skin elasticity

Cellulite

Bioskin collagen

Wrinkles

Eye wrinkles

Expression wrinkles

Stretch marks

Nail strengthening

Bio peeling

Hematoma

TENS and PAIN

Conventional antalgic tens

Modulated antalgic tens

Endorphinic tens

Menstrual pain

Chronic pain

Cervical pain

Muscle pain

Knee pain

Scapulohumeral periarthritis

Chronic lumbago

Bursitis-tendinitis

Osteoarthritis

MICROCURRENTS

Epicondylitis

Scapulohumeral periarthritis

Muscle restoration

Contusion

Hedema

Skin ulcera

Sciatica

Lumbago

Brachial neuralgia

Acute pain

Articular pain

Stiff neck

Whiplash

Cervical spondylosis

Shoulder sprain

Carpal tunnel

Knee sprain

Osteoarthritis

Ankle sprain

Achille tendon inflammation

Patella tendon inflammation

Rotator cuff inflammation

Tendon inflammation

IONOPHORESIS

SPECIAL SPORTS

- PHYSICAL TRAINING MOTOCROSS-ENDURO

Specific reinforcement

Endurance

Pre-race activation

- PHYSICAL TRAINING ROAD MOTORCYCLE

Specific reinforcement

- PAIN / INJURIES

Cervical pain

Muscle contracture

Antalgic Tens (lumbago, wrist, knee)

Hematomas

Contusions

Knee sprain

Patella tendon inflammation

- RECOVERY

Decontracting trapezius/neck

Decontracting lumbar

Decontracting upper limbs

Decontracting lower limbs

SERIAL SEQUENTIAL STIMULATION

The "3S" program list includes 18 parameter combinations. The "3S" programs are characterized by a delay activation of the channels 3 and 4 compared with the channels 1 and 2. The Serial Sequential Stimulation permits to stimulate the musculature in kinetic chain thanks to the differentiated activation times of the muscular groups involved.

ACTION NOW

The Action Now program list includes 7 parameter combinations. This mode is suggested in sport field for athletic preparation where you wish to add the muscular contraction induced by a stimulator to a work made with overloads in dynamic and isometric form.