

MAGNUM 2 PRO DRIVE

MAGNETOTHERAPY | 41 PROGRAMS

MAGNUM 2 PRO DRIVE HAS BEEN DESIGNED TO OFFER A SOLUTION TO THOSE WHO SUFFER FROM PAIN IN THE BACK OR OTHER PARTS OF THE BODY, DUE TO TOO MUCH TIME SPENT DRIVING. SEDENTARINESS AND TOO MANY HOURS AT THE WHEEL, SUBJECTED TO THE VIBRATIONS OF THE VEHICLE, ARE SURELY AMONG THE MOST FREQUENT CAUSES OF MUSCULOSKELETAL PAIN. MAGNUM 2 PRO DRIVE IS AN EXCELLENT INSTRUMENTAL THERAPY THAT CAN HELP REDUCE THE INFLAMMATION AND PAIN OF THIS CATEGORY OF PEOPLE.

TECHNICAL SPECIFICATIONS

Display

Size of the visible area 2,6"

Channels

2 independent

Intensity can be emitted with flexible diffuser

- 200 Gauss on average for channel

- 400 Gauss on average on the whole (for 2 channels)

Frequency

5-200 Hz

Duty Cycle

5-50%

Free programming

Possibility of adding up to 5 custom programs

1+1 Function

Possibility of running 2 different programs at the same time, using 1 channel each

Power supply

- Mains

- Rechargeable batteries

Size and Weight

100x160x35 mm - 450 gr

STANDARD EQUIPMENT

· 1 Bag

· 1 MAGNUM 2 PRO DRIVE magnetotherapy device

· 1 Soft 4 mat, 250x250 mm

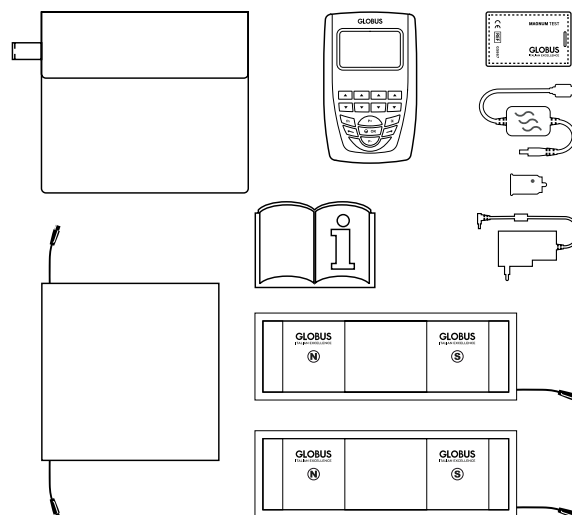
· 2 Flexible solenoids, 300x100 mm

· 1 Magnum Test

· 1 USB cable with 5-12V converter

· 1 Power supply unit

· 1 Operating manual



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EASY PROGRAM

1+1 1+1 MODE

Last 10 LAST 10

PRO PROGRAMMABLE

RENT RENTAL OPTION

STRAIN TIME RUN TIME / EDIT PARAMETERS

BATTERY BATTERY PACK

PLUG MAINS SUPPLY

GLOBUS
ITALIAN EXCELLENCE

MAGNUM 2 PRO DRIVE

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PROGRAM LIST

ARTHROSIS/ARTHRITIS

Knee arthrosis

Cervical arthrosis

Arthrotos

Arthrosis

Hand arthrosis

Hip arthrosis

Shoulder arthrosis

Column arthrosis

PAIN

Algodystrophy - Sudeck disease

Back pain

Joint pain

INFLAMMATION

Anti-inflammatory

Tendinitis

Epicondylitis

Epitrochleytis

Carpal tunnel

Shoulder tendinitis

ORTHOPEDICS

Posto ACL surgery

Cartilage lesions

Knee prothesis

Hip prothesis

Spinal fusion

Osteotomy

BONE PATHOLOGIES

Fractures

Scaphoid fracture

Wrist fracture

Shoulder Fracture

Collarbone fracture

Forearm fracture

Pelvic fracture

Tibial fracture

Femoral fracture

Delayed fracture consolidation

Fracture with plaster

Osteonecrosis

Osteoporosis

Pseudoarthrosis

Bone edemas

TRAUMAS / EDEMAS / WOUNDS

Ankle sprain

Edemas- contusion

Ulcers