

# PHYSIOLASER 2.0

## LASER THERAPY

LIGHT AND PORTABLE DEVICE, EQUIPPED WITH ALL THE MAIN PROGRAMS TO TREAT CHRONIC AND ACUTE PATHOLOGIES OF THE MUSCULOSKELETAL SYSTEM.

### TECHNICAL SPECIFICATIONS

#### Display

2,6", backlit

#### Laser source

Class 4 GaAlAs diode

#### Maximum power

1W  $\pm$ 20%

#### Compatible with a wavelength of

808nm

#### Issue

Pulsed and continuous

#### Target area dimensions

11 mm optic

#### Frequency

Up to 10,000Hz

#### Power supply

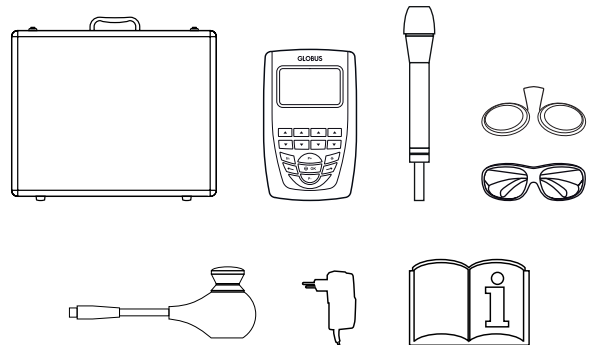
Mains and rechargeable batteries

#### Size and weight

100x160x35 mm - 433 g

### STANDARD EQUIPMENT

- 1 Suitcase
- 1 PHYSIOLASER 2.0 device
- 1 808nm laser handpiece with 11mm optic
- 2 Protection glasses (patient and operator)
- 1 Emergency button
- 1 Power supply unit
- 1 Operating manual



CE  
0476



FAVORITES



PROGRAMMABLE



BATTERY PACK



MAINS POWER SUPPLY

**GLOBUS**  
ITALIAN EXCELLENCE

# PHYSIOLASER 2.0

## LASER THERAPY

### MEDICAL PROGRAM LIST

#### MUSCULOSKELETAL

##### GENERAL

Arthrosis

Rheumatoid arthritis

Muscle contracture

Fibromyalgi

Tendinopathies

Bursitis

Edema

##### ARM - HAND

Arthrosis

Rheumatoid arthritis

Epicondylitis

Carpal tunnel

Tendinitis

##### KNEE

Arthrosis

Rheumatoid arthritis

Meniscopathy

Patello-femor

Ligament injury

Gonalgia

Chondropathy

##### FOOT - ANKLE

Arthrosis

Rheumatoid arthrit

Ankle pain

Plantar fasciitis

Achilles tendinitis

Sprain

##### BACK

Vertebral arthrosis

Acute pain

Lumbago

Myofascial pain

Rheumatoid arthritis

##### SHOULDER

Myofascial pain

Arthrosis

Adhesive capsulitis

Subacromial conflict

Tendinitis

Rheumatoid arthriti

##### HEAD - NECK

Arthrosis

Arthrosis

Rheumatoid arthritis

#### DERMATOLOGY

Wounds