

# DIACARE 5000 | DIACARE 5000 RE

## TECARTHERAPY | 14 PROGRAMS

DIACARE 5000 INCLUDES ALL THE GLOBUS TECARTHERAPY QUALITY IN A DEVICE WITH REDUCED SIZE AND WEIGHT, TO GUARANTEE THE MAXIMUM PORTABILITY, MAINTAINING THE SAME EFFECTIVENESS AND PROFESSIONALISM.

### TECHNICAL FEATURES

#### Display

Size 4.3" color touch screen display

#### Nominal Power (NP)

180 W  $\pm$ 10%

#### Emission frequency

400 kHz, 448 kHz, 470 kHz, 700 kHz, 1000 kHz,  $\pm$  10%

#### Treatment modality

Capacitive and resistive

#### Capacitive electrodes

3 size  $\varnothing$  (mm 30, 50, 70)

#### Resistive electrodes

3 size  $\varnothing$  (mm 30, 50, 70)

#### Mains supply

100-240 V AC, 50-60 Hz, 1,8 A

#### Size

170x220x60 mm

#### Weight

1,04 Kg

### EQUIPMENT

· 1 Carrying case

· 1 DIACARE 5000 tecartherapy unit

· 1 Counter electrode (plate)

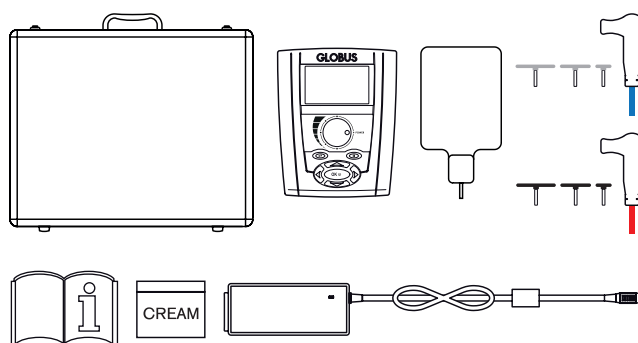
· 1 Monopolar resistive handpiece with 3 heads  
 $\varnothing$  (mm 30, 50, 70)

· 1 Monopolar capacitive handpiece with 3 heads  
 $\varnothing$  (mm 30, 50, 70)

· 1 Cream can ml 250

· 1 Power supply unit

· 1 Operating manual



### PURCHASE OPTIONS

· Cod. **G3488** DIACARE 5000

· Cod. **G3996** DIACARE 5000 RE \*

#### \* DIATHERMIE RECHARGEABLE:

- 5 HOURS OF TREATMENT INCLUDED FREE OF CHARGE
- AFFORDABLE RE-CHARGING COST
- GUARANTEED ASSISTANCE FOR 5 YEARS AND BACKUP EQUIPMENT
- RECHARGE ON WEBSITE



# DIACARE 5000 | DIACARE 5000 RE

## TECARTHERAPY | 14 PROGRAMS

### PROGRAMS LIST

#### MEDICAL PROGRAMS

Muscle trauma pain

Tendon trauma pain

Ankle traumas

Lumbagos

Shoulder pain

Cervical pain syndromes

Pulled muscles

Joint diseases

Arthrosis of the knee joint

Whiplash

Sciatica

Slipped disc

Piriformis syndrome

Postoperative treatment of femur fractures



PRESET  
PROGRAMS



PULSED  
TREATMENTS



ATHERMAL  
TREATMENTS



MULTI-FREQUENCY



AUTOMATIC FREQUENCY  
SCANNING



MYOFASCIALS



HANDS-FREE  
MODE



TRANSDERMAL  
VEHICULATION



RESISTIVE



CAPACITIVE



BIPOLAR



COLOR DISPLAY



TOUCH SCREEN  
DISPLAY



MAINS SUPPLY



GLOBUS RECHARGE

