# **DIACARE 7000**

# **TECARTHERAPY**

DIACARE 7000 IS THE MOST POWERFUL, VERSATILE AND COMPLETE DEVICE IN THE GLOBUS TECAR THERAPY RANGE. IT USES BOTH THE RESISTIVE AND THE CAPACITIVE MODE FOR THE TREATMENT OF ACUTE AND CHRONIC PATHOLOGIES OF THE MUSCULAR AND SKELETAL SYSTEM. THE DEVICE CAN BE USED ON THE PATIENT BOTH IN STATIC MANUAL MODE AND COMBINED WITH PASSIVE MOVEMENTS, OR, THANKS TO THE HANDS-FREE KIT, IT CAN BE USED DURING ACTIVE MOVEMENTS OF THE SUBJECT. DIACARE 7000 CAN ALSO BE USED WITH SPECIFIC ERGONOMIC TOOLS DESIGNED FOR THE MOBILIZATION AND THE ADVANCED TREATMENT OF ALL SOFT TISSUE DISEASES (FASCIA TOOLS).

### **TECHNICAL FEATURES**

#### Display

Size 7" color touch screen display

### Nominal power (NP)

350W ±10%

# **Emission frequency**

300kHz, 400kHz, 448kHz, 470kHz, 700kHz, 1000kHz, 1200kHz, ± 10%

### **Treatment modality**

Capacitive and resistive

### Capacitive electrodes

3 size Ø (mm 30, 50, 70)

#### **Resistive electrodes**

3 size Ø (mm 30, 50, 70)

### Mains supply

100-240V AC, 50-60Hz, 1.8A

#### Size

515x340x170 mm

## Weight

11,5 Kg

## **EQUIPMENT**

#### Cod. **G5210**

- · 1 DIACARE 7000 tecartherapy unit
- · 1 Counter electrode (plate)
- · 1 Monopolar resistive handpiece with 3 heads Ø (mm 30, 50, 70)
- · 1 Monopolar capacitive handpiece with 3 heads Ø (mm 30, 50, 70)
- · 1 Bipolar headpiece Ø (mm 50)
- · 1 Kit for automatic treatment
- · 1 Cream can ml 1000
- · 1 Power supply unit
- · 1 Operating manual







# **DIACARE 7000**

# **TECARTHERAPY**

PRE-SET **PROGRAMS** TO TREAT THE MOST COMMON **PATHOLOGIES** 

BONE AND ARTICULAR PATHOLOGIES

PATHOLOGIES OF TENDONS AND LIGAMENTS

MUSCULAR AND SOFT TISSUE PATHOLOGIES

VASCULAR AND LYMPHATIC PATHOLOGIES

PATHOLOGIES OF THE NERVOUS SYSTEM



ATLAS



**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





