

K-SOUND



The ultrasound therapy has an impact on the human tissues through a high-frequency cellular and intercellular level massage. The tissues irradiated by ultrasounds start vibrating with a resulting waste of energy and generation of heat, thereby producing a mechanical and diathermic effect. The ultrasound therapy is used for treating inflammation, for repairing tissues, for post-traumatic or circulatory diseases and skin and peripheral nerves illnesses. With our K-Sound you will be able to use a 3-frequency universal ultrasound system: 1, 2 and 3 MHz, both in the continuous and in the pulsed mode.

These frequencies absorb differently thereby allowing the tissue's structures to be treated in a selective way both deeply and in the surface.

AVAILABLE MODELS

■ MAC I262 - K-SOUND

Device for ultrasound therapy - 2 independent channels

TECHNICAL SPECIFICATIONS

- LCD colour Display: 6 inches with touch screen function
- Working frequency: 1/2/3 MHz
- 2 independent channels
- Low BNR self-calibrating probes
- Automatic contact sensor with visual and sound signal
- Duty cycle 10-90%
- Stored protocols: 200
- Storable programs: 200 in the internal memory | 200 in the Smart Card
- Software updating available

FOR
A MULTI-FREQUENCY
TREATMENT



• MAC I262 - K-SOUND

SUPPLIED ACCESSORIES

K-SOUND

Power cord	1
User manual	1
Fuses	2 da 315mA-T
probe 1/3 Mhz 5 cm2	1
Stylus pen for the display	1

K-SOUND - OPTIONAL ACCESSORIES

ULTRASOUND PROBES

- ACC526 TV1 1/3 Mhz 1 cm2
- ACC939/1 TV1 2 Mhz 1 cm2
- ACC529 TV3 1/3 Mhz 3 cm2
- ACC93/3 TV3 2 Mhz 3 cm2
- ACC528 TV5 1/3 Mhz 5 cm2
- ACC939 TV5 2 Mhz 5 cm2
- ACC527 TV8 1/3 Mhz 8 cm2
- ACC939/2 TV8 2 Mhz 8 cm2



WATER BOLUS

- ACC666



GEL

- ACC917 gel 260 ml
- ACC918 gel 1000 ml
- ACC919 canister of gel 5000 ml



3 SHELVES TROLLEY

- ACC604



ELECTROTHERAPY CABLE LINK

- ACC624



ORTHOSTATIC ARM

- ACC605 BO-U



KIT OF 10 PATIENT'S SMART CARDS

- ACC606



STYLUS PEN FOR TOUCH SCREEN DISPLAY

- ARTI300



TNT CASE FOR TRANSPORTATION

- CONT72

