

MIO-SONIC ULTRASOUND THERAPY DEVICE - 9 PROGRAMS

• 28309 MIO-SONIC ULTRASOUND THERAPY

Innovative and high performance device both for home use and professional use. Suitable for muscle contractures and joints stiffness. It combines compactness and high performances in a small, light and easy to use applicator. The lightness and handiness allows a continuous use without any difficulty.

Mio Sonic can be used for the following applications:

- pain therapy;
- sport injuries;
- aesthetic treatments.

Supplied with gel bottle, carrying and storage bag, medical power supply and multilingual manual: GB, FR, IT, ES. On request DE.



28309

TECHNICAL SPECIFICATIONS

9 programs;
1 MHz ultrasound, maximum output power 6.4 W, maximum intensity 1.6 W/cm²;
Collimated ultrasound beam for an optimal penetration beam;
3 ultrasound beam intensity levels: 0,08 W/cm² (low) - 0,8 W/cm² (medium) - 1,6 W/cm² (high);
Power supply: 100-240V, 50/60 Hz
Direct contact device (not suitable for water immersion)
Size-weight: 200x47x69 mm - 190 g

TREATMENTS

Osteoporosis
Arthritis
Neuralgias
Cervicalgias
Sciatalgy
Sprains
Cruralgy
Wrinkles

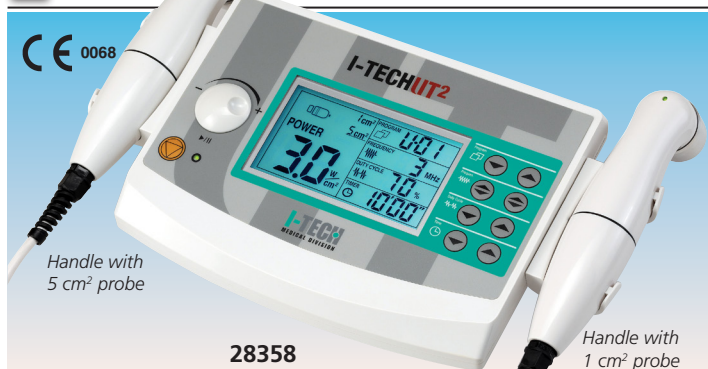
Periarthritis
Tendinitis
Pubalgy
Tallonitis
Contusions
Chondropathy
Microlifting
Epitrochleitis

Adhesions
Algodystrophy
Bursitis
Brachialgy
Capsulitis
Stretch marks
Epycondilitis
Lymphedema

Muscular contractures
Cramps
Massage
Drainage
Modelling
Carpal Tunnel
Oedema
Venous stagnation

Arms cavitation
Abdomen cavitation
Limb cavitation
Gluteus cavitation
Lumbalgy
Hematoma
Acne
Phonophoresis

I-TECH UT2 - PROFESSIONAL ULTRASOUND THERAPY



28358

APPLICATIONS

Tendinitis - Bursitis/Capsulitis - Hematomas and tissue reconstruction - Muscle contractures/Cramps - Neuralgias - Periarthritis - Cervicalgias - Sciatalgy/Lumbalgy - Carpal tunnel syndrome - Epicondylitis/epitrochleitis - Contusions/sprains - Chondropathy - Massage - Arms/abdomen/legs/gluteus cavitation - Acne

STANDARD ACCESSORIES

- | | |
|---------------------------------------|--|
| 1 handle with 5 cm ² probe | 1 power supply 15 V, 3 A |
| 1 handle with 1 cm ² probe | 1 ultrasound gel |
| 1 power supply cable | User manual: GB, IT, ES, FR. DE on request |

• 28358 I-TECH UT2 ULTRASOUND THERAPY - 2 probes
Professional ultrasound device equipped with 2 handles respectively with 5 cm² and 1 cm² probe. Its equipment and parameters setting allow high performance suitable for professional users.

It is provided with 10 preset programmes within which professional user can adjust following parameters:

- Frequency (1 or 3 MHz)
- Effective intensity (up to 3 W/cm²)
- Duty cycle (10%÷100% stepping 10)
- Therapy time (up to 30 minutes)

TECHNICAL SPECIFICATIONS

Operating voltage: 100-240 V, 47/63 Hz, 1.35A, output 15V 3A max
Ultrasound frequency: 1 MHz ± 10% and 3 MHz ± 10%
Output power: 0.5-10 W ± 20% when duty cycle ≥ 80% for 5 cm² ultrasound head
0.5-15 W ± 20% when duty cycle ≤ 70% for 5 cm² ultrasound head
0.1-2 W ± 20% when duty cycle ≥ 80% for 1 cm² ultrasound head
0.1-3 W ± 20% when duty cycle ≤ 70% for 1 cm² ultrasound head
Max Power: 3 W/cm² ± 20% (1 MHz); 3 W/cm² ± 20% (3 MHz)
Working frequency: 100 Hz
Duty cycle: 10%-100% stepping 10%
Maximum adjustable therapy time 30 minutes
Effective radiating area 5 cm² ± 20%; 1 cm² ± 20%
Collimated beam type Ultrasound head (material) aluminium
Direct contact and water immersion use
Led indicator Size: 250x185x82 mm

IONO BASE PLUS - GALVANIC IONOPHORESIS

• 28306 IONO BASE - PLUS - 2 channels

Local administration of medicines by ionophoretics, electric osmosis and treatment of hyper hydrosis (sweating disease) and cellulitis. Current generator for hydro galvanization, aesthetic shaping and against cellulitis slight blemish.

Microprocessor controlled, with selection of parameters and internal programs. Simple and safe to use, although it maintains characteristics of a professional equipment.

• 28335 RUBBER ELECTRODES 50x50 mm - box of 10

• 28336 SPONGE BAGS for electrodes 50x50 mm - box of 10

TECHNICAL SPECIFICATIONS

Operating Voltage: 230 V - 50/60 Hz	Size: 138x68x193 mm
Absorbed Max Power: 10 VA	Max Output Current: 20 mA
Safety class: II BF - CE 93/42/EEC.	

Supplied with ABS case, velcro elastic bands, rubber conductive electrodes 80x120 mm and 50x50 mm and envelopes sponges for electrodes.
MADE IN ITALY



28306