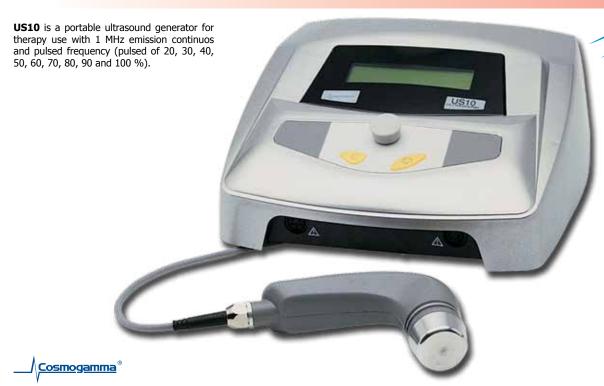
(ordering code 6N20) Ultrasound therapy



MAIN FEATURES

- Continuous output with maximum power of 2W/cm².
- Pulsed output with maximum power of 3W/cm².
- Ample output parameters LCD.
- Pre-set programs for common pathologies.
- Free program for setting of user parameters.
- Pulsed and continuous output.
- · Visual and acoustic no-contact indication.
- Real treatment time (timer stops in case of bad contact).

STANDARD EQUIPMENT (see page 11)

(TUS10) 1 pc. - Head 1 Mhz / 5 cm² 1 pc. - 260 gr gel tube. (R/273)1 pc. - Soundhead support (STU) 1 pc. - Power supply (6N20-ALI) 1 pc. - Power cable (C/A)

OPTIONAL EQUIPMENT

- Connect cable ultrasound/stimulator
- Head support for treatment underwater (W/H)

TECHNICAL DATA

Rated Frequency:	1 MHz
Number Of Heads:	1
Pulse Frequency:	100 Hz
Output Modes:	continuous and pulsed
Intensity:	0 ÷ 2 W/cm² continuous 0 ÷ 3 W/cm² pulsed
Output Head:	1 MHz, 5 cm² with no-contact lighted indication, suitable for underwater treatment
Time:	0 ÷ 30 min
Power Supply:	115-230 V~, 50-60 Hz wall-mounted power supply
Weight:	2.1 Kg. ultrasound unit 0.4 Kg power supply
Dimensions:	28X28X11cm ultrasound unit 12X6.5X4.5 cm power supply
Power Input:	26 W
Insulation class:	Class II - BF type

Equipment compliant with Directive 93/42/EEC integrated by C C 0476

