

PhysioGo.Lite SONO

Ultrasound therapy



$\vdash \epsilon$	at	111	29

5 "color touchscreen display	✓
one treatment channel	✓
possibility of two SnG heads operating simultaneously, their total area of head front in dual-section equals 34,6 cm2	✓
manual mode	✓
treatment programs selected by name or medical field	✓
preset treatment programs database	✓
user-defined programs database	✓
favorite programs	✓
names of user programs and sequences can be edited	✓
	✓ ✓
edited	
edited built-in encyclopedia with treatment methodology	
edited built-in encyclopedia with treatment methodology availability of LIPUS therapy	

Ultrasound therapy

water resistant heads	/
continuous / pulse emission	/
lack of contact detection	/
US head temperature control	/
US head sensitivity adjustment	/

Ultrasound heads

GU-1 type - 1 cm2; 1/3 MHz	✓
GU-5 type - 5 cm2; 1/3 MHz	✓
SnG type - 17,3 cm2; 1/3 MHz	/

Preset treatment programs

preset treatment programs 156
user-defined programs 50 (for each applicator)
favorite programs

Ultrasound therapy technical parameters

General technical parameters



frequency of operation 1 MHz; 3 MHz dimensions 25 x 27 x 16,5 cm total area of the head front GU-1; GU-5; SnG 1cm²; 5cm²; 17,3cm² max. 3 kg weight 2/3 W/cm² battery type (option) Li-lon max. ultrasound intensity 10 - 150 Hz with a variable step for GU-1, GU-5, SnG; 1 kHz LIPUS battery capacity (option) 2100 mAh frequency in pulse mode 100 - 240 VAC, 50/60 Hz, 24 VDC, 2,5 A mains supply



regulated duty factor in pulse mode

