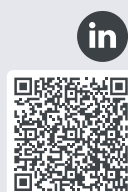
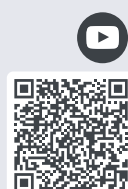
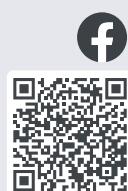


biostimulation laser therapy

PhysioGo.Lite LASER



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PhysioGo.Lite LASER

Check out the new, ergonomic biostimulation laser therapy unit made by ASTAR – a Polish manufacturer of physiotherapy and rehabilitation equipment. ASTAR with its 25 years of experience in the physiotherapy field has created a device combining modern technology as well as ergonomics and comfort of use.

PhysioGo.Lite Laser supports treatment of diseases from the key areas of its application including orthopedics, rheumatology, sports medicine and aesthetic medicine. Due to the relatively low weight and the possibility of battery application, the unit allows you to work both in the physiotherapist's centers and conduct home healthcare environment therapy treatments.

Built-in treatment programs make it easy and convenient to perform treatments with the use of PhysioGo.Lite Laser unit.

PhysioGo.Lite Laser is a high quality biostimulation laser therapy device that non-invasively supports tissue regeneration and prevents the development of disease processes.

Importantly, tissue biostimulation is a completely safe treatment – low laser energy does not cause a strong thermal effect and tissue damage.

The device is also adapted to work in the Nogier and Voll frequencies, thanks to which it also works well in laserpuncture treatments.

Built-in illustrated therapeutic encyclopedia contains as many as 175 programs for disease entities, and the automatic power test of laser applicators ensures that the correct exposure values are maintained.



Features

- 5" touchscreen
- Modern interface
- Treatment statistics
- Applicator statistics
- Automatic laser power measurement test
- Illustrated therapeutic encyclopedia



Program mode

Using PhysioGo.Lite Laser in program mode is convenient and simple. The user can choose from **175 programs prepared for common disease entities**, as well as use predefined treatment procedures, Nogier and Voll acupuncture programs.



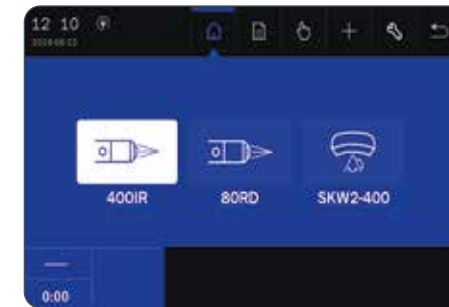
Manual mode

The device allows you to **create and save your own treatment settings**. It is also possible to copy the treatment parameters from the Therapeutic Encyclopedia and adapt them to the individual needs of the patient.



Illustrated therapeutic encyclopedia

The unit has a built-in **Therapeutic Encyclopedia**, which contains basic information on the use of biostimulation laser therapy for individual disease entities, including the information about the type of applicator, parameters and the recommended frequency of treatments.



Three applicator sockets

PhysioGo.Lite Laser allows you to simultaneously connect three applicators and **freely switch them while working with the device**. The applicators are selected from the list of available accessories.



Mobility

PhysioGo.Lite Laser is lightweight and **easy to transport**. Specially designed, comfortable PRO Bag will hold the unit and its accessories. Additionally, it is possible to expand the device functionality with a battery module. It allows the device to work up to 6 hours without connection to a power source.



R 80mW / 660nm red laser point probe,
400mW / 808 nm IR point probe
and Cluster laser applicator

