

LAMBDA MONODIODIC LASER 30W

Lambda is a programmable control unit for IR LASER emitter, suited for regenerative bio stimulating and antalgic treatments. It is possible to lambda connect optional transducer hand pieces. The transducers, can have different dimension and radiation power. This allows the operator choice the best hand piece proper to the treatment to be done. Lambda has a security control system which automatically disables the LASER emission in the case of missed or wrong positioning of the emitting hand piece on

FEATURES

- Wide range of pre-set protocols.
- Customized programs.
- Independent management of a hand pieces
Provided Hand piece with one and six LASER emitters.
- Automatic scanning of the delivered frequency.
- Visualization of the delivered Energy (Joule).
- Warning signal of the hand piece lighted during the energy delivering.
- Automatic recognition of the connected accessory.



ORDERING DETAILS

CODE:	DESCRIPTION
LMB001M	Lambda Monodiodic Laser up

LAMBDA EXADIODIC LASER 180W

Lambda is a programmable control unit for IR LASER emission, suited for regenerative bio stimulating and antalgic treatments. It is possible to lambda connect optional transducer hand pieces. The transducers, can have different dimension and radiation power. This allows the operator choice the best hand piece proper to the treatment to be done. Lambda has a security control system which automatically disables the LASER emission in the case of missed or wrong positioning of the emitting hand piece on the target.

FEATURES

- Wide range of pre-set protocols
- Customized programs
- Independent management of 2 different hand pieces provided
- Hand piece with one and six LASER emitters
- Automatic scanning of the delivered frequency
- Visualization of the delivered Energy (Joule)
- Warning signal of the hand piece lighted during the energy delivering
- Automatic recognition of the connected accessory



ORDERING DETAILS

CODE:	DESCRIPTION
LMB001ME	Lambda Exadiodic Laser up 180W With 7" Touchscreen