





6.6 Complated to other techniques







Diode laser 980 nm 25 Watts Continuous, regulated 180 x 70 x 64 cm 65 kg



Light Solution, Solution for Life

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LIPOCONTROL® **GPS Laser Assisted Lipolysis**





LIPOCONTROL®

GPS Laser Assisted Lipolysis

LIPOCONTROL®. THE NEW ADVANCED TECHNOLOGY FOR BODY CONTOURING PROCEDURE

Lipocontrol* is the new advanced 980nm diode laser device, for Laser Assisted Lipolysis, including a "GPS system" to ensure a high level of safety, control and precision. Lipocontrol[®] allows optimization in the treatment of localized fat deposits, and with its rev olutionary and patented tracking technology of control and regulation, the laser system shows an accurate and controlled on-screen amount of energy delivery for maximized results.

PRINCIPLE: WHAT IS LASER-ASSISTED LIPOLYSISP

Laser Assisted Lipolysis is a minimally invasive procedure

- · disrupes far pells.
- · provides a skin tightening effect through thermal
- · is commonly performed under local turnescent

The laser energy is transmitted through a fiber (which is threaded through a cannula) and delivered directly into the targeted tissues of hypodermis. This targeted approach is significantly less traumatic than conventional liposuction methods, offering minimal edema, minimal bruising and bleeding leading to



SCIENCE AND PUBLICATIONS

The Laser-Assisted Lipolysis technique has been widely published for years and benefits from a strong clinical background. Lipocontrol[®] takes the technique to a new level in terms of safety and efficacy. Result of 2 years of Research, it is the only device on the market today to provide such an accurate distribution of the energy with innovative and performing technology. The clinical studies conducted in parallel enabled to precisely define the right quantities of energy to deliver*.

"The dosimetry in the interventional adipocytolysis" IP Rochon and S. Mordoni







GPS System in Lipocontrol® device: how does it work?

- · GPS system: Lipocontrol* includes a tracking system.
- . Real-time visualization of the area to be treated on
- . Automatic adjustment of laser power in correlation







Onscioen mapping in resisting of the energy to be delivere



Control of dosimetry and standardization

- Lipocontrol[®] is to provide the ability to control the



The study, "Binded Randomired Prospective Clinical the reduction of post-operative pain and the improved post-procedure recovery, provided by the Upocontrol[®]

A complete treatment

