



Lipotherme™

on a per-case basis

Lipotherme™ is a revolutionary next generation laser-assisted lipolysis device. Its continuous 25 watts of power at 980nm and specifically designed cannula delivers the fastest and most efficacious results of any laser-assisted lipolysis used for localized fat reduction and skin tightening. The 980nm wavelength offers both the safety and deeper penetration of gentler wavelengths without sacrificing the speed and higher rate of absorption of more aggressive wavelengths.

Features

Targets localized fat deposits through selective emulsification of adipocytes

Only local tumescent anesthesia required

Small 2mm incision results in great patient comfort and treatment results

FDA approved



The ForTec Advantage

Latest Innovations

Access to the latest advances in medical technology

Flexibility

Technology when you need it with ForTec's live scheduling 24 hours a day, seven days a week

Cost Effectiveness

Elimination of capital expenditure, equipment maintenance and equipment obsolescence



OSORIS
MEDICAL

Specifications

Laser: Diode Laser

Wavelength: 980 +/- 10nm

Power: 25 Watts

Cooling: Peltier and air

Emission mode: Continuous or pulsed 0.1 at 25 seconds

Dimensions: 45 cm x 45 cm x 35 cm

Weight: 33 lbs

Training Available