IT'S TIME TO GET SLIM!

The LIPOcel ™ procedure utilizes High-Intensity Focused Ultrasound to reduce fat. This is a very safe, non-invasive and accurate method to deliver energy precisely to the subcutaneous fat layer without damaging the peripheral tissues.







Maximum Patient Comfort The powerful contact cooling maintains the skin's surface temperature at 5° C allowing for greater comfort and energy delivery.

No Downtime Procedure

No Anesthesia Required

Long Cartridge Life,
Minimal Disposable Cost

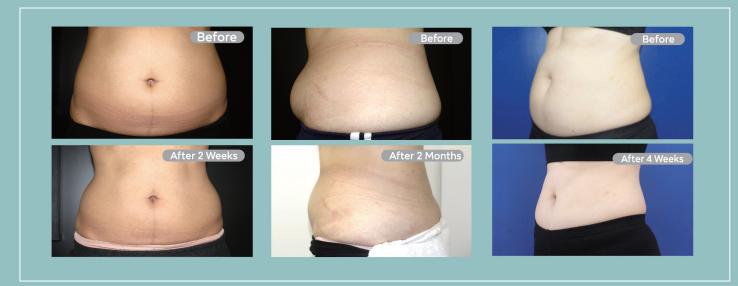


Body Specification

| Frequency | 2MHz |
|-----------|--|
| Energy | Max. 150J/cm ² |
| LCD | 10.2 inch, touchscreen control panel display |
| Size | 438mm (W) x 580mm (D) x 1080mm (H) |
| Weight | 176 lbs / 80 Kg |

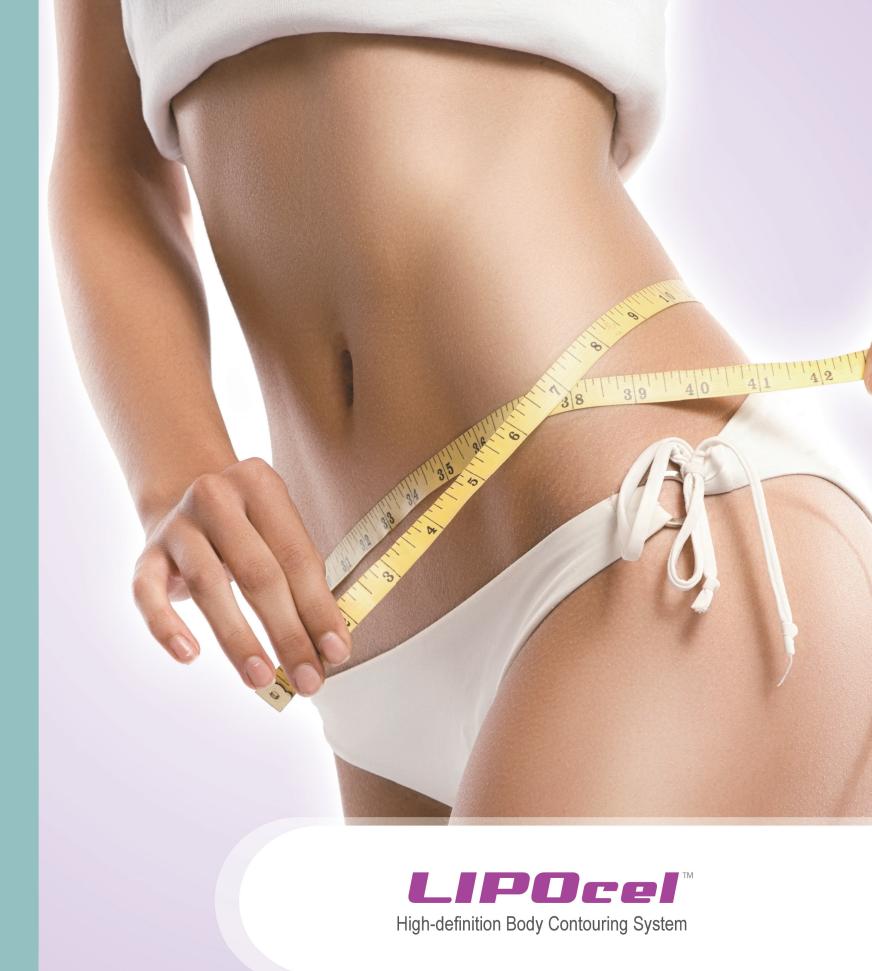
Handpiece Specification

| Switch | Finger switch |
|----------------|------------------------------------|
| Treatment Zone | 30mm x 30mm |
| Focus Depth | 13mm |
| Cooling | Contact cooling cartridge (5°C) |
| Size | 92mm (W) x89mm (D) x 270mm (H) |
| Weight | 3.3 lbs / 4.4 lbs (with cartridge) |
| | |





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LIPOcel'

LIPOcel





Body Contouring



The Most Comfortable Non-invasive **Body Contouring System**

Handpiece Contact Cooling Technology

66 The powerful contact cooling protects the epidermal and nerve areas greatly reducing discomfort and allowing for higher energy delivery.



Contact Cooling Advantage LIPOcel proprietary contact cooling can reduce the handpiece surface temperature down to 5° C

Effectiveness of Contact Cooling



More Effective Result

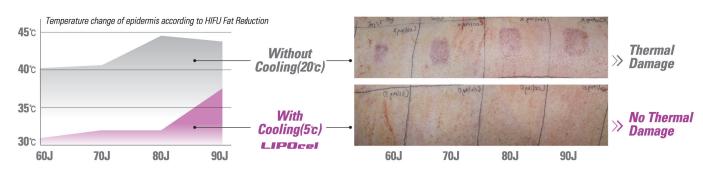
LIPOcel is the best way to get rid of unwanted love handles with a fast, no-downtime treatment





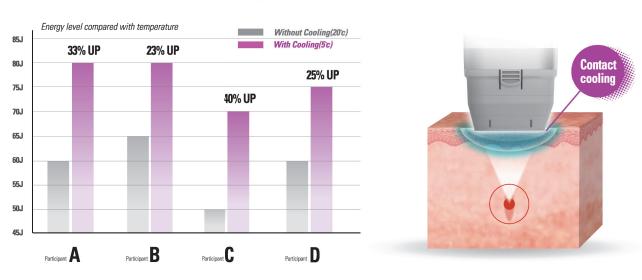


Contact Cooling | Epidermal Protection



The graphic shows the difference between the same amount of energy delivered to the skin with continous cooling at 5° C Vs. without cooling at 20° C during the procedure. Two shots delivered with continuos cooling at 5° C show no thermal damage in the epidermis even with energy increments from 60 to 90 J/cm². Thermal damage occours when the same settings are applied without continous cooling at 20° C.

Contact Cooling | Higher Energy



This chart compares four different patients treated using maximum energy output with and without contact cooling. As a result, increased amounts of energy between 15 to 20 J/cm² could be delivered to the patients treated with contact cooling. Contact cooling helps increasing patient comfort while enabling higher levels of energy delivery for better treatment efficacy and outcome.



LIPOcel Cartridge | Variety of Treatments



16 Lines in ONE SHOT (HIFU) Fast Treatment

