

Indication



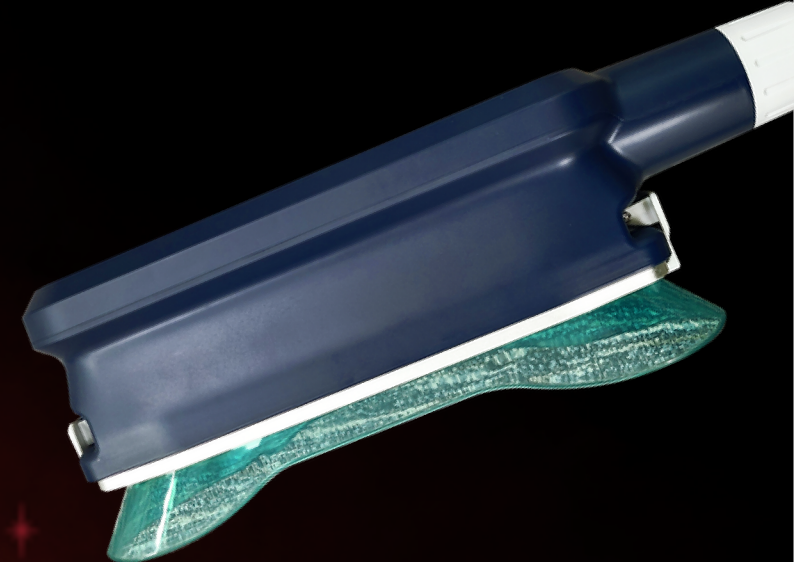
Body contouring
Face contouring
Localized fat reduction

Technical Specification

Applicators	4 applicators (1 Large, 2 Medium, 1 Small)
Applicator screen	5 inch touch screen
Vacuum Intensity	0-100kPa adjustable
Applicator Size	Large: 200 x 76 x 125 mm Medium: 160 x 56 x 65 mm Small: 125 x 45 x 70 mm
Machine Screen	10.4-inch touch screen
Cooling Temperature	-15 → 5°C
Cooling System	Water, air, semi-conductor triple cooling system
Input Power	2500W
Output Power	1600W
Electrical Requirements	AC 220 V ± 10 % 10 A 50 Hz , 110 v ± 10 % 10 A 60 Hz
Dimension (W*L*H)	450 mm (W) X 420 mm (L) X 1230 mm (H)
Weight	70 Kg

ORCHESTRA COOL

Cryolipolysis



ORCHESTRA COOL is a cryolipolysis device designed for body contouring and fat reduction. Engineered with precision and innovation, ORCHESTRA COOL offers a great solution for individuals seeking a safe and effective method to sculpt their bodies without surgery or liposuction.

Harnessing the power of controlled cooling technology with vacuum suction, ORCHESTRA COOL selectively targets and reduces stubborn fat cells by crystallizing them, while leaving surrounding cells and skin unharmed.

With its advanced features and user-friendly interface, ORCHESTRA COOL ensures a comfortable and personalized experience, making it a versatile and reliable choice for both practitioners and clients alike.



Non-invasive Body Contouring

Unlike surgery or liposuction, cryolipolysis requires no incisions, anesthesia, or skin penetration. It uses controlled cooling to target and eliminate fat cells safely and comfortably. With minimal to no downtime, patients can quickly return to daily activities. It also carries fewer risks, with a reduced chance of infection, scarring, and other complications associated with surgical procedures.

Cryolipolysis

Non-invasive
Controlled cooling
No to minimal downtime
Fewer risks and complications

Surgery / Liposuction

Invasive
Cutting or penetration
Prolonged downtime
More risks and complications

4 Applicators for Simultaneous Treatment

ORCHESTRA COOL offers four applicators suitable for various areas, ranging from large to small. Additionally, these applicators can be utilized simultaneously, leading to reduced treatment time.



Controlled Cooling

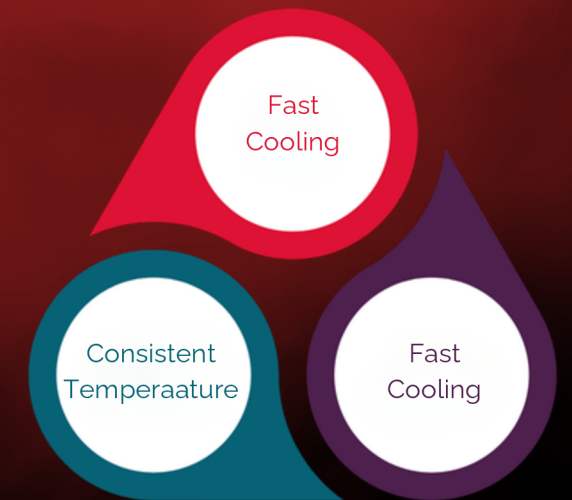
Controlled cooling is essential in cryolipolysis because it allows for precise targeting of fat cells while minimizing damage to surrounding tissues. By maintaining a consistent and controlled temperature ranging from -15 to 5 Celsius degree, ORCHESTRA COOL ensures that only fat cells are affected, while other cells remain unharmed. This helps to achieve effective fat reduction without causing harm to the skin, nerves, or muscles in the treated area.



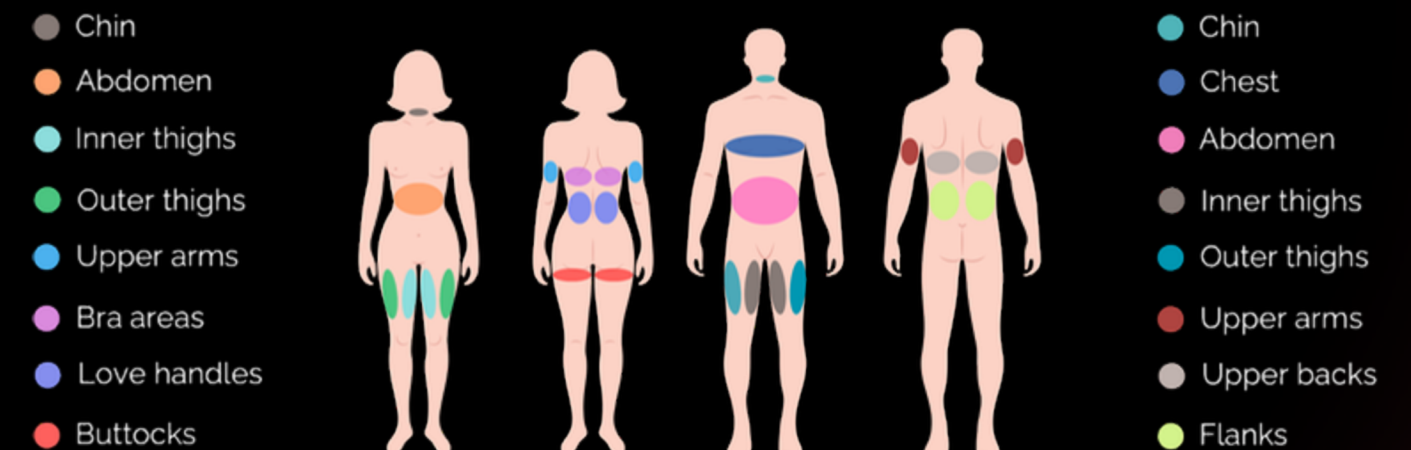
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1600 Watts High Power

The maximum power of 1600 Watts in ORCHESTRA COOL plays a significant role in cryolipolysis for faster cooling of the treatment area resulting in shorter treatment time, for maintaining the consistent treatment temperature more effectively ensuring reliable results, and for providing deep penetration to deep fat cell layers, thereby targeting a greater volume of fat cells.



Applicable Body Areas



- **Non-invasive**
Non-invasive body contouring
- **4 applicators**
L, M1, M2, S for simultaneous tx.
- **Cooling**
Controllable from -15 to 5 Celsius
- **High power**
1600 W
- **Smart protocol**
Easy access to smart treatment protocol

