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# IPO-E Cryolipolysis Slimming Machine Cryolipolysis Device Cryolipolysis Machine

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# Cryolipolysis Slimming Machine Cryolipolysis Device Cryolipolysis Machine

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**NEW WEIGHT LOSS TECHNOLOGY**

# **Advanced Cryolipolysis Slimming Platform**



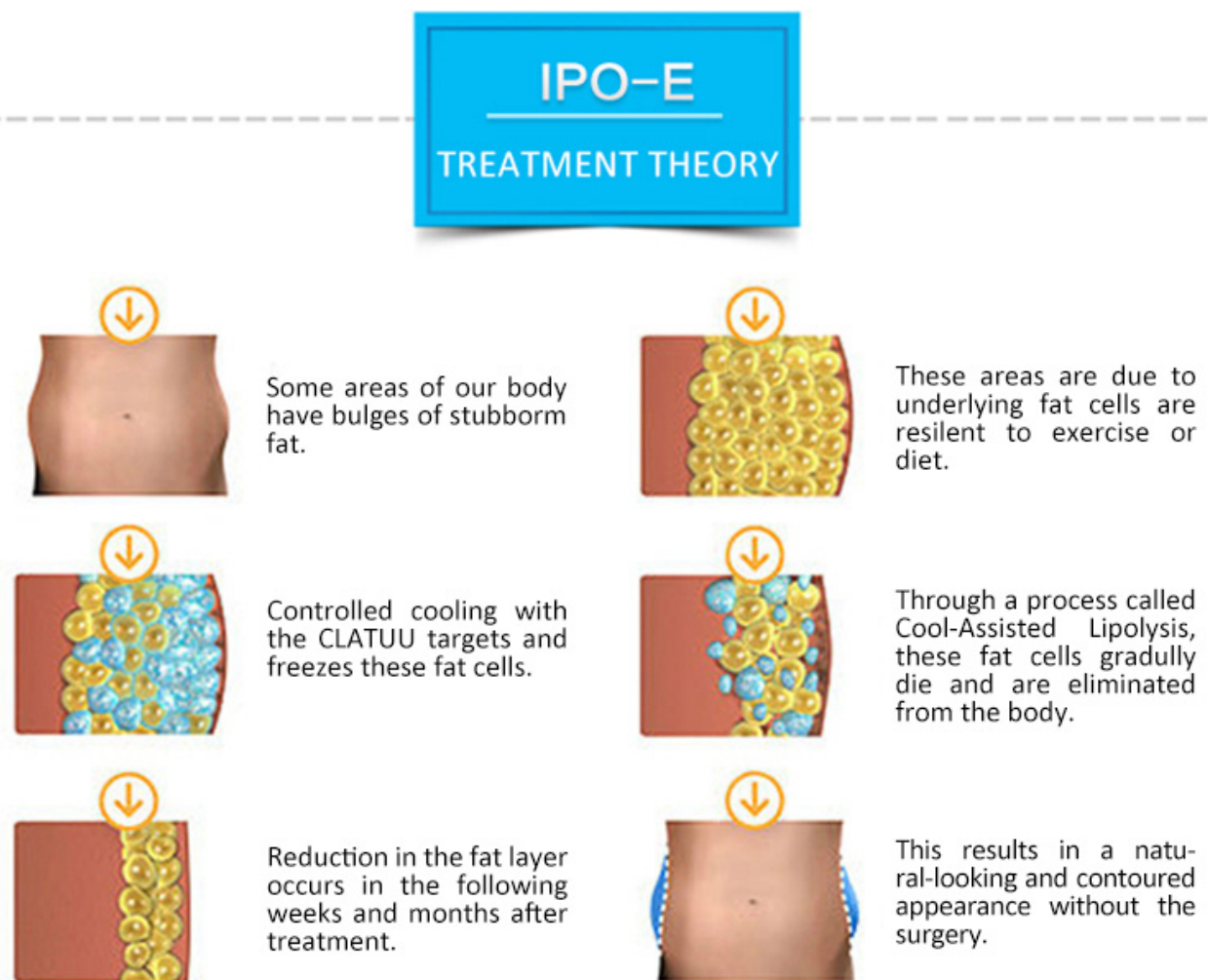
## **IPO-E**

- Body sculpting
- Fat reduction
- Skin tightening
- Eliminate orange peel lesions

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## Treatment Theory

Cryolipolysis is a proven procedure to reduce fatty cells by using the Integrated Technology of cryo,vacuum and IR(infrared light). Its principle relies on controlled cooling for non-invasive local reduction of fat deposits to reshape body contours. The exposure of cooling is set so that it causes cells death of subcutaneous fat tissue without apparent damage to the overlying skin. The system is a non-invasive cryo-cooling treatment and the combined treatment of Cryo and Vacuum performs effective remove localized fat and promote fat metabolism.



## Application

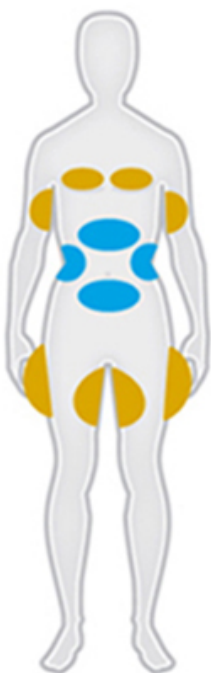
- 1.Body sculpting
- 2.Fat reduction

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3.Skin tightening

4.Eliminate orange peel lesions

IPO-E  
APPLICATION



- Fat reduction
- Body sculpting
- Stretch marks
- Skin tightening
- Stress free
- Detoxifying
- Eliminate orange peel lesions

IPO-E  
TREATMENT HANDLE

2 (L-II,S-II) professional treatment handle satisfied the treatment of different parts

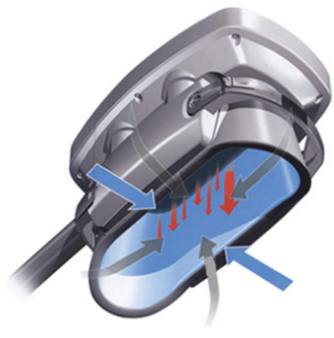


L-II

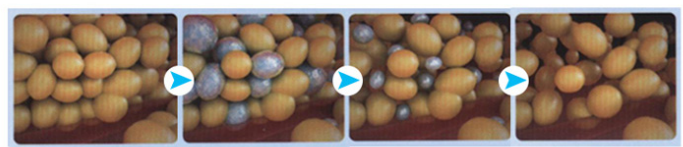


S-II

- 1.Strong multipole cooling system ensures sufficient energy for fat cell damage
- 2.More than 8 kinds of adsorption frequency is effectively to avoid frostbite epidermis,It also avoid the discomfort of treatment
- 3.Red light stimulation of red light technology and photodynamic effect ensure restoration of the skin and dermis after freezing



Cool-IPO uses precise fat freezing technique and 8 dsorption energy of octat level to provided a first - class soluation to the body sculpting



- 1.Put the handle in the treatment area,reach the target temperature make the apoptosis of fat.
- 2.The fat begins to freeze in the treatment area
- 3.The adipocyte reaches biological death and be carried away by metabolism after treatment

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## IPO-E OPERATION SYSTEM

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- 1 Controlling temperature
- 2 Setting time
- 3 Eight adsorption frequencies
- 4 Adsorption strength can be control
- 5 Red light intensity can be adjusted

### Features & Advantages

1. Non-Invasive, Non surgical, No downtime.
2. Sleeping fat reduction treatment, procedure is comfortable.
3. FOUR silicone material type hand-pieces are special designed for symmetric treatment.
4. Intuitive operation system, treatment can pre-set as three stages.
5. Hand free treatment, save the labor work cost and time.
6. Combined with Infrared light, Vacuum, Cryolipolysis and vibration function together.
7. User friendly screen on hand-pieces and the specially design handles



which can fit the treatment very well.

**IPO-E**  
**SEPCIFICATION**

<b>PRODUCT NAME</b>	IPO-E	<b>VACUUM INVENSTY</b>	0~8 ( step 1 )
<b>VIBRATION FREQUENCY</b>	0~4( step 1 )	<b>COOLING TEMPERATURE</b>	-8°C -10°C (step1°C)
<b>VACUUM CURRENCY</b>	≤140L/min	<b>VACUUM VOLUME</b>	-0.09Mpa ~-0.02Mpa
<b>WORKING TIME</b>	1-90min( step 1)	<b>IR INTENSITY</b>	0~8 (step 1)
<b>S-II PROBE SIZE</b>	190*70mm <sup>2</sup>	<b>L-II PROBE SIZE</b>	192*70mm <sup>2</sup>
<b>DEMENSION</b>	125*61*105cm <sup>3</sup>	<b>GROSS WEIGHT</b>	115KGS
<b>VOLTAGE</b>	AC110V-220V/50Hz-60Hz	<b>INPUT POWER</b>	1400W

Product link : <https://www.honkonglobal.com/ipo-e.html>