



Enjoy More Comfortable Laser Treatment

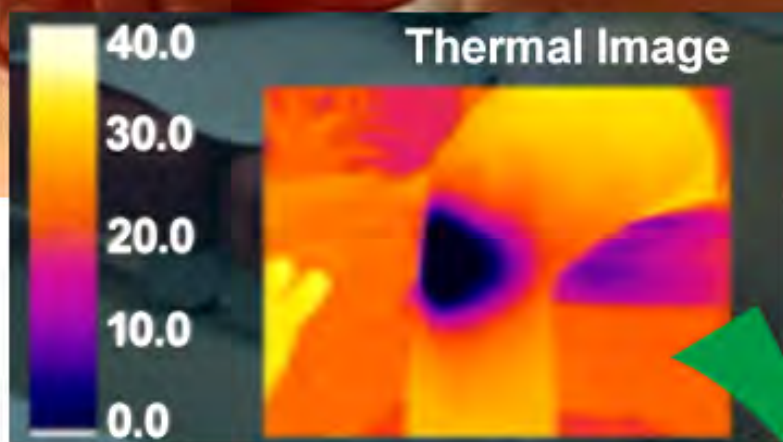
SKIN AIR COOLING SYSTEM

Pre-Cooling

During Treatment Cooling

Post Cooling





The Newest Generation Of Cryo Therapy System

Unlike other cooling methods, such as contact cooling, cryogen spray or ice packs, the Coolplus can cool the epidermis before, during and after the laser energy has been applied, without interfering with the laser beam. The Coolplus decreases the skin temperature quicker, with less risk of skin burns and keeps a constant dosage throughout the entire treatment time.



Contact Cooling



Ice Packs



Cryogen Spary

Coolplus is designed for reducing pains, redness, swelling and thermal damages caused by laser treatment, Intense Light (IPL) treatment and Radio frequency (RF) treatment.



Round Adapte



For reducing the skin temperature of small treatment area, such as eyebrow, underarm, forehead.

Middle Square Adapter



For reducing the skin temperature of middle square area, especially for hair removal treatment, such Arm, under arm, leg.

Large Square Adapter



For reducing the skin temperature of large treatment area, such as thigh, belly, especially for hair removal treatment.

Advantages



Three different sizes of air outlet design, suitable for treatment of different parts of the body.



Super cooling system, the minimum working temperature reaches -30°C .



User friendly design software system, easy to operate.



Germany imported 1500W high power air compressor ensures that the system can work continuously for a long time.

The Coolplus features cooled air for efficient pain treatment, swelling reduction and muscle relaxation. The system enables Cryo Therapy with precise placement and at a constant dosage, every time. The device uses no consumables and delivers high power. This enables a quick decrease in superficial skin temperature, while maintaining the ability to operate all day.



Best Partners



+



PICOSECOND
LASER



IPL



MICRONEEDLE RF



CO2 LASER



HYDRAFACIAL

=

More Comfortable Treatment And Better Result

EFFECT

Redness reduction

75%

Edema reduction

40%

Crusting reduction

80%

Pain reduction

60%

Cooling during laser procedure

100%

Skin temperature control

100%

Infection prevent

100%

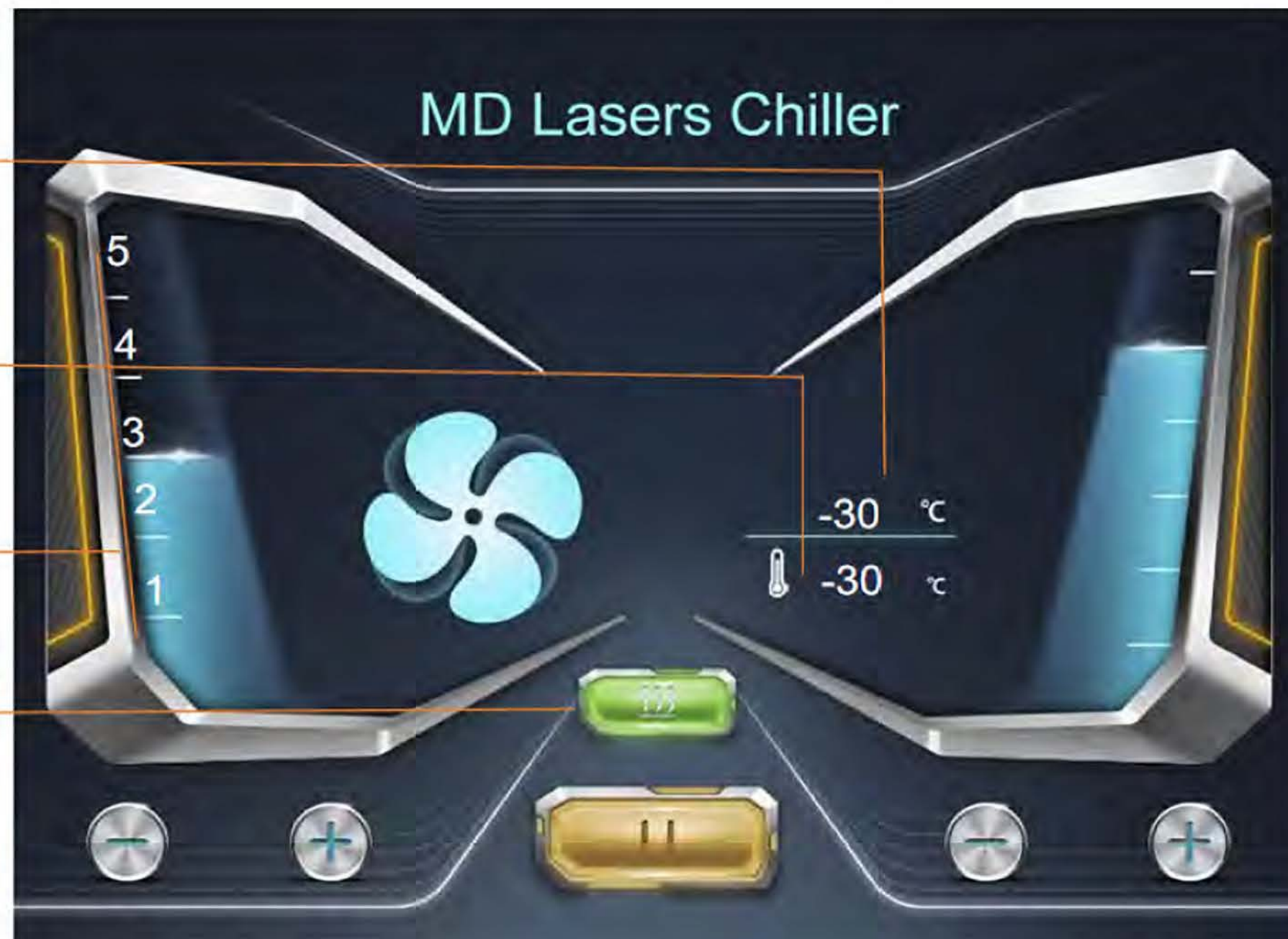


Minimum Temperature -30 °C

Intelligent Water Temperature Monitoring
And Temperature Monitoring Function

Five Level Wind Speed Adjustable

One Click To Dehumidification Function To Ensure
Continuous And Stable Operation Of The Machine



Specifications

Controlling screen : 8.5 inch touch screen

Power : 1500w

Temperature range : -4°C~-30°C(adjustable)

Fan speed : 1~6 (adjustable)

Defrosting time : 45s

Net weight : 85kg

Treatment Fuse : 2m

Voltage : 110V, 60hz,6A, 220V,50hz

Dimension : 865*419*854mm

Package size : 906*463*906mm