

# AresMix

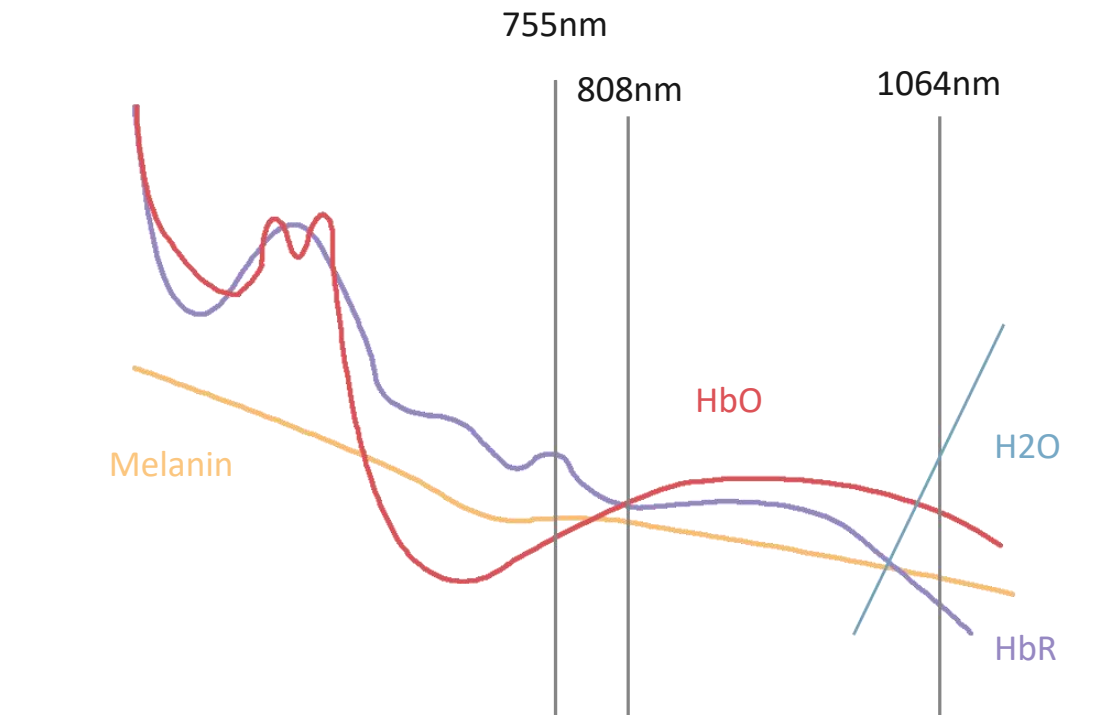
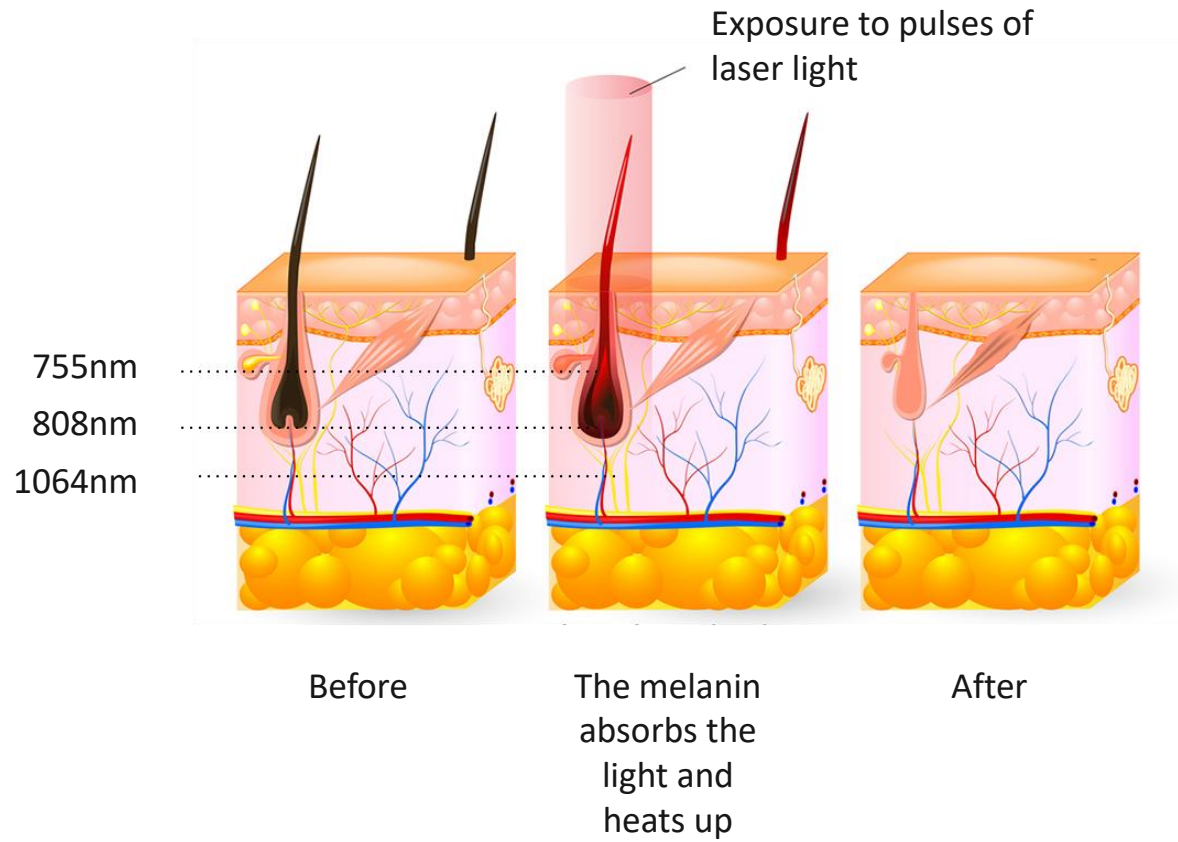
755nm+ 808nm+1064nm

Diode Laser Hair Removal

Beijing Winkonlaser Technology Limited



Working Principle



Bigger Spot Size Higher Laser Power



### Laser Power

Normal standard: 600W

Higher standard:

1200W / 1600W / 2000W

### Spot Size

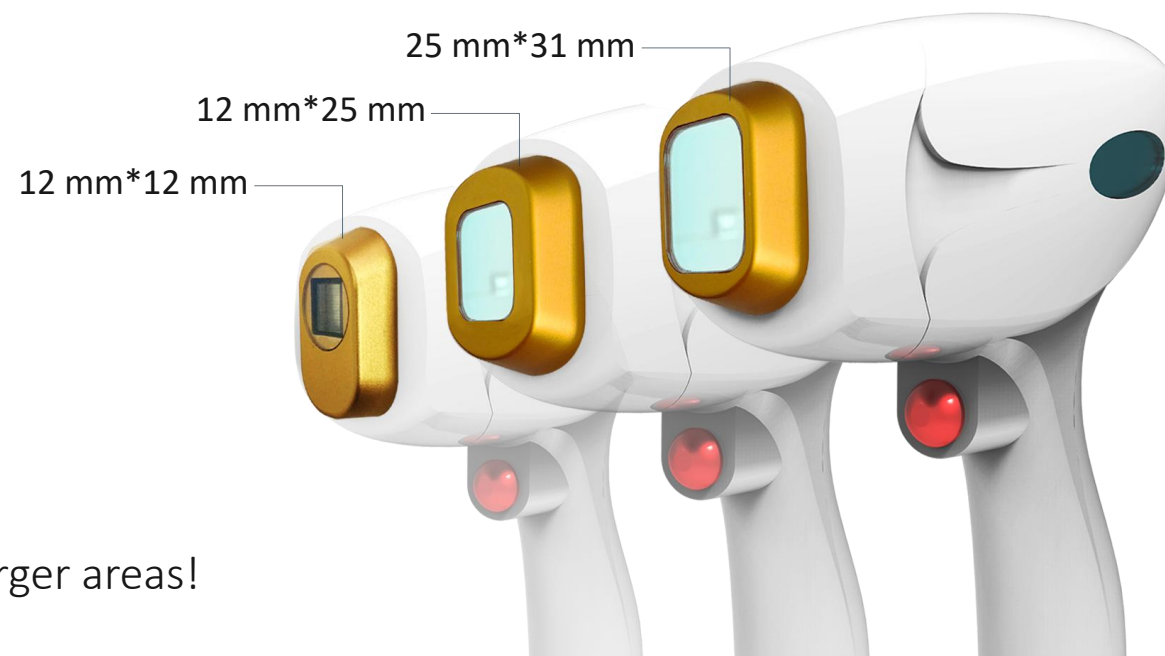
Normal standard: 12mm\*12mm

Higher standard: 12mm\*25mm; 25mm\*31mm

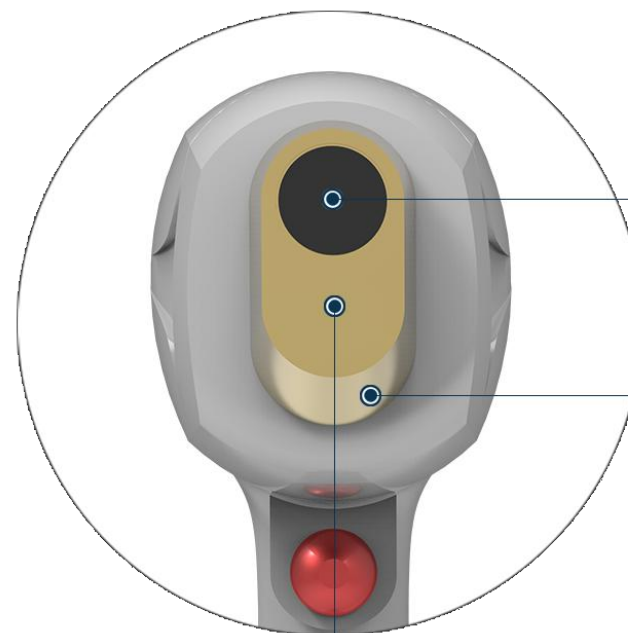
With a larger spot size applicator, to quickly treat larger areas!



- USA Lasertel imported laser device, high durability.
- Lifespan: **100,000,000** shots.



HSPC Technology

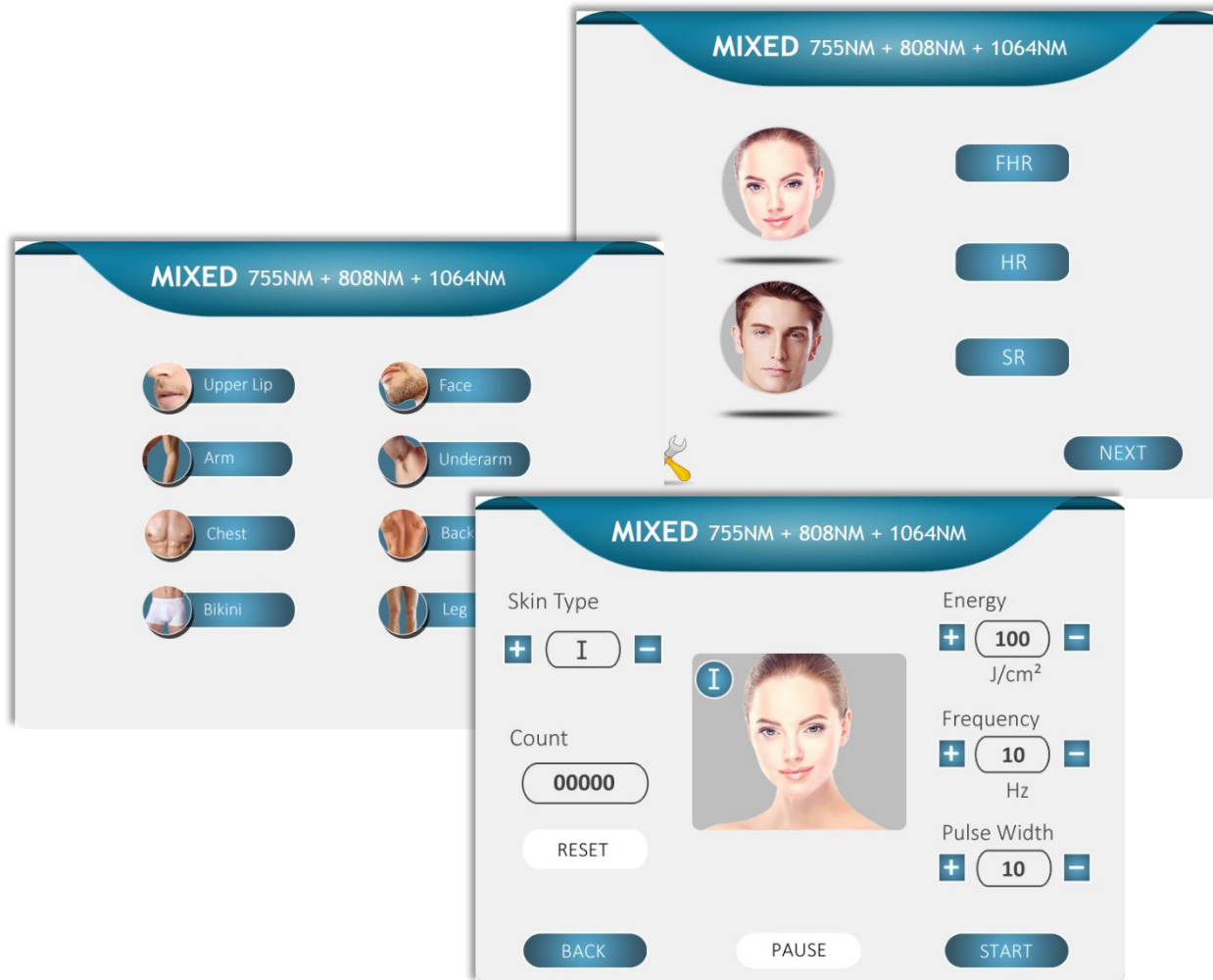


Laser Light Output  
The high power pulse technology performs a fast and effective treatment.

Titanium Alloy Material  
Strong cooling performance.

HSPC--High Speed Pre-chilled Cooling  
Down temperature to  $-3^{\circ}\text{C}$  in one minute,  
enhances the safety for epidermal layer prevention.

## Features



Humanized Software---

offer customized service to every customers.

- Gender  
Female/Male
- 3 Working Modes  
FHR Fast Hair Removal  
HR Hair Removal  
SR Skin Rejuvenation
- 6 Skin Types  
It covers all skin types I-VI.
- 8 Treatment Parts  
Upper lip, face, arm, underarm, chest, back, bikini, leg

## Winkonlaser Brands

### AresOra Single wavelength 808nm

The 808nm lasers damage the chromophores by selectively heating them while leaving surrounding tissue unharmed.

- Permanent hair reduction
- For all skin types and skin textures
- Including skin rejuvenation treatment

### AresMix 3 wavelengths laser

3 combined wavelengths covering the optimal treatment spectrum

- The 755nm Alex laser, especially light-colored and thin hair on eyebrows and upper lip.
- The 808nm Diode laser, has a moderate melanin absorption level, it is deal for treating the arms, legs, cheeks and beard.
- The 1064nm Yag laser, characterized by lower melanin absorption, making it a focused solution for darker skin types.

Allowing it to treat deeply embedded hair in areas such as arm pits and pubic areas.

### AresPro 2in1 laser system

808nm Diode Laser Hair Removal

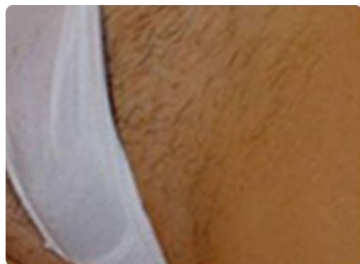
Q-switch Nd:yag Laser

- Tattoo removal
- Pigment therapy
- Carbon whitening

Nd:yag laser light penetrates deeper into the skin to selectively target even the deepest skin structures. The pigment will be shattered into tiny pieces that they can be metabolized by the lymphatic system or egested out of the body.



Before & After



Before



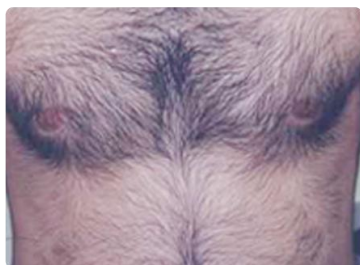
After



Before



After



Before



After



Before



After

Size



Net Weight: 59KG



Total Weight: 79KG

Unit: cm



## FAQ

For hair removal, how many treatment times need to take?

Around 2~4 times treatment, each treatment interval 21-30 days.

How's the feeling during treatment?

Hair removal: you will just feel a little warm during the treatment, there is no any pain, very comfortable.

What are the precautions after treatment?

No down time, but its better to avoid the sunlight after treatment in a week, wear a hat outside in a week. Don't take hot shower within 8 hours.



## What's the clinical endpoint of hair removal treatment?

- A.The pores has been open
- B.You see the skin getting red
- C.Customer are feeling stinging
- D.You can smell of burnt hair

## What's the treatment session?

A whole treatment session need 3-5 treatment times, it depends on different personal situation. For example skin and hair types. Between two treatment, it should interval 21-30 days. The timing of your treatments dramatically influences the outcome due to hair growth patterns, so we suggest you to book a total session rather than sporadic treatments.



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