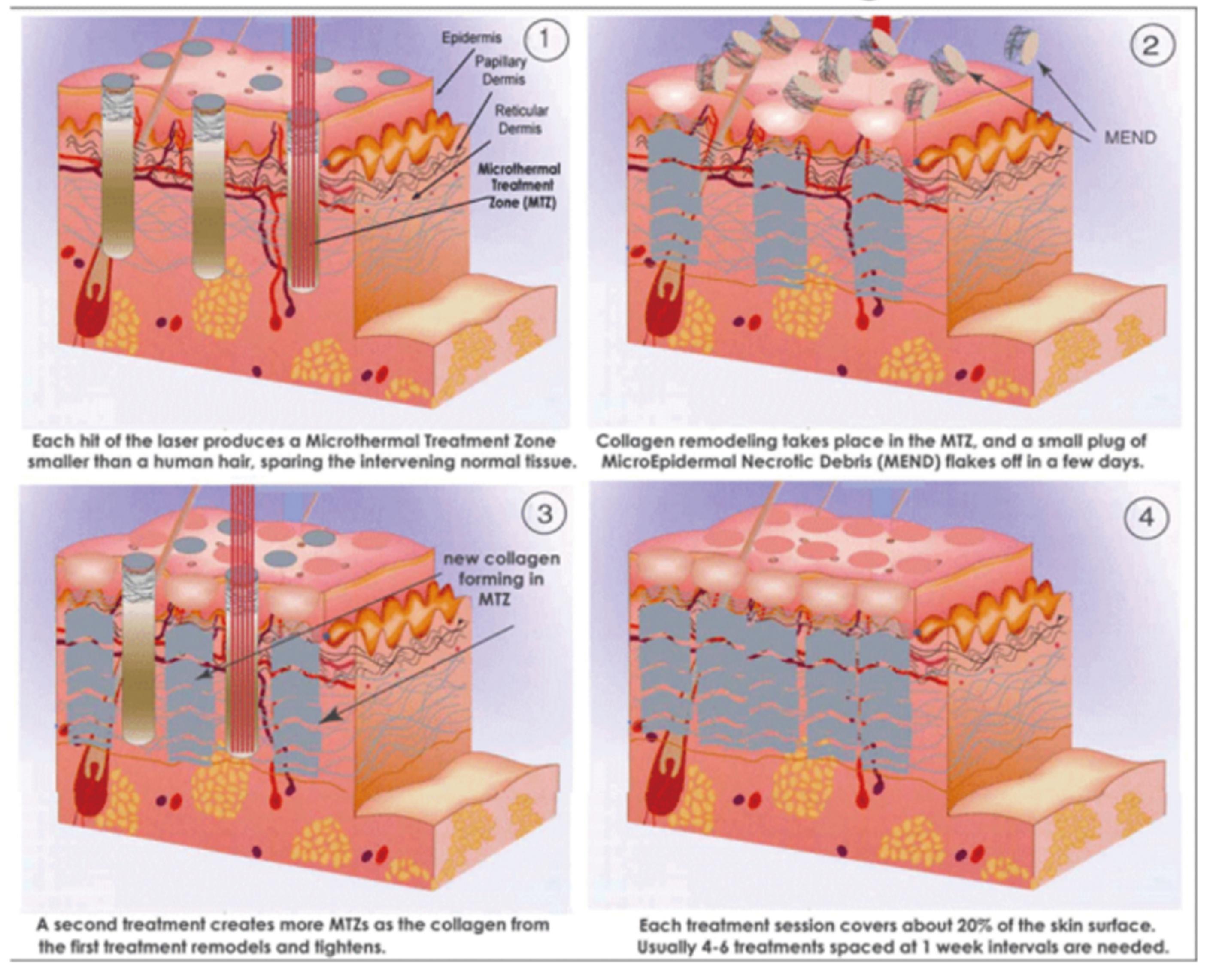
What is Fractional CO2 Laser System?

The Fractional CO2 laser system fires a laser beam which is split into numbers of microscopic beams, producing tiny dots or fractional treatment zones within the selected target area only. Therefore, the heat of laser only passes deeply through the fractional damaged area. This allows the skin to heal much faster than if the whole area was treated. During the skin self-resurfacing, a great amount of collagen is produced for skin rejuvenation; eventually the skin will look much healthier and younger.

How Fractional Resurfacing works



01

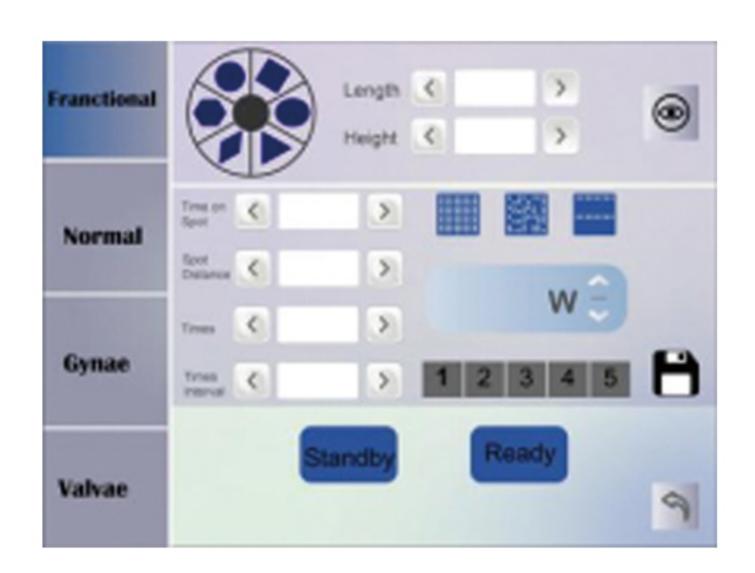
Application

- Acne scars, surgical scars, wound scars, burn scars
- Eliminate Pigmentation
- Chloasma
- Wrinkles & Skin Laxity
- Photo Aging Skin
- Vagina Tightening
- Vagina Clean
- Vaginal Dryness Treatment
- Vulva Resurfacing

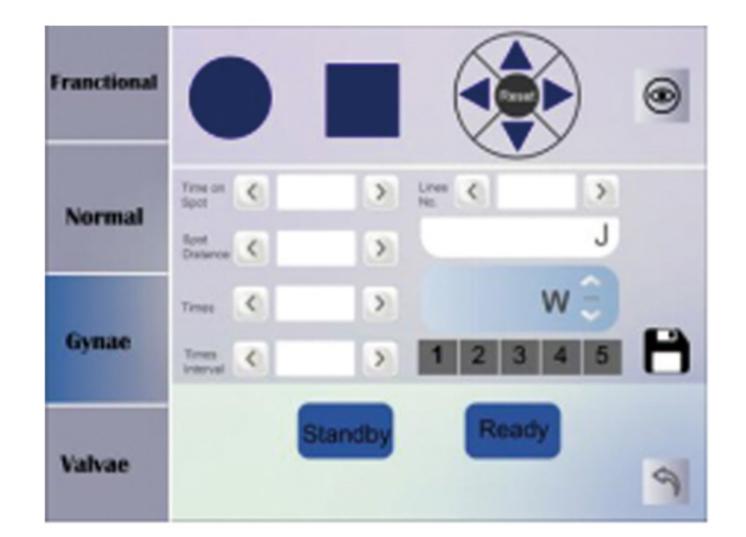
Advantages

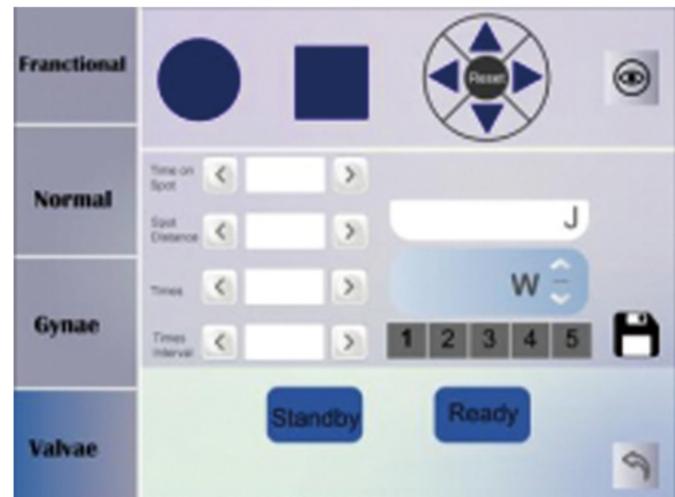
- 1.60W high power (Glass tube or RF tube are available)
- 2.Korea lab 7 joints laser arm
- 3. Multiple modes operation Fractional mode, Normal mode, Gynae mode and Valvae mode







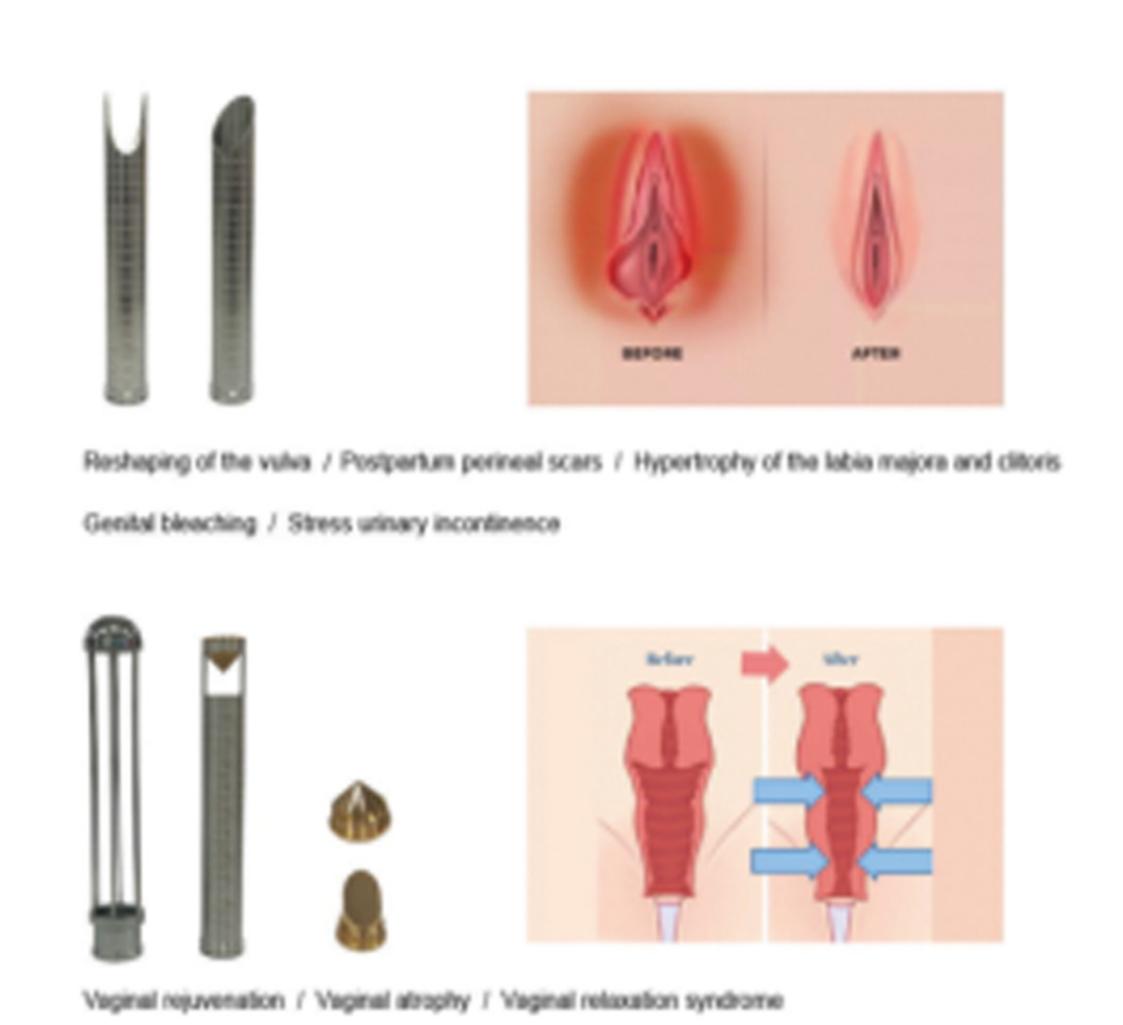


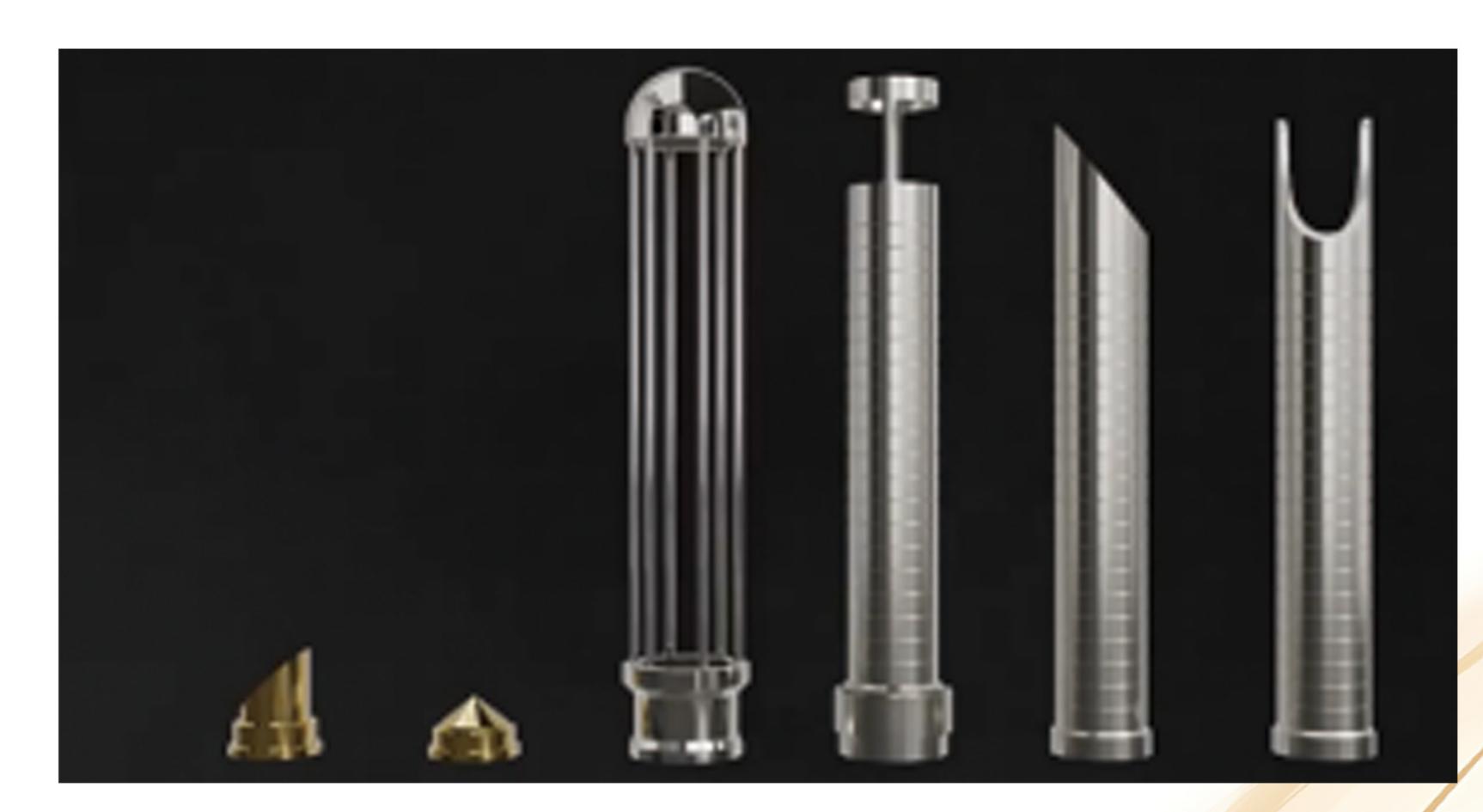


4.6 graphics shapes according to disorder skin, easy to operate

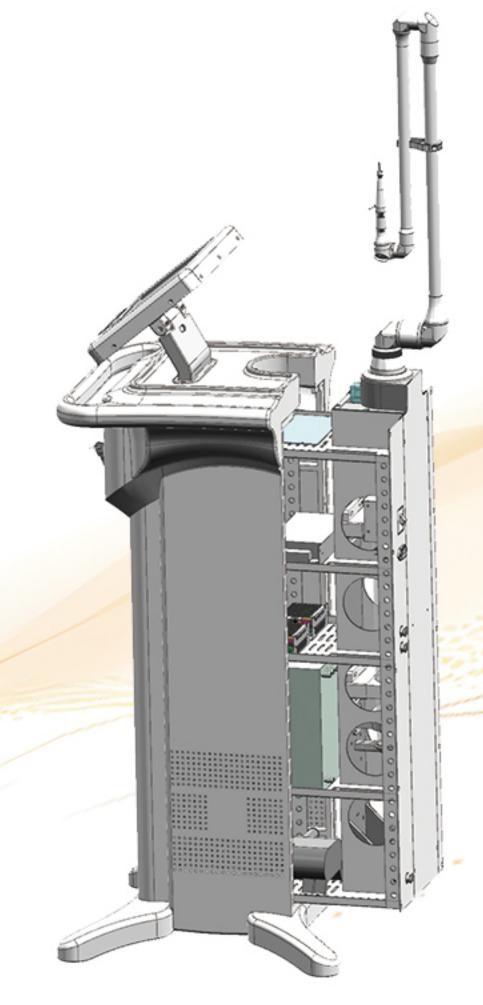


5.Equipped with 180-degree conical reflector and 45-degree inclined reflector to meet the needs of different customers





6. Modular Structure Design, Easy Maintenance



7. Three Treatment heads







Scan Fractional Head

Surgery 100mm Head

Gynecology Handpieces



Model No.	RD-FL100
Laser type	Glass tube laser driver or Coherent RF laser driver
Wavelength	10600nm
Power	60W
Working Modes	Fractional, Normal, Gynae and Valvae
Spot Diameter	40um
Pulse on	0.1ms-100ms
Light guided System	7-joints articulated arm
Aiming light power	≦5mw
Aiming light wavelength	650nm
Shooting light way	Pulse and continuous
Cooling system	Water cooling
Electronic Input	110V/220V 60Hz/50Hz

Before And After



Eye bag removal









Acne scar removal





Wrinkle removal





Pigment removal

Stretch mark removal

Scar removal

Large pore removal