



# Vitta Maxim DF15

FDA  
APPROVED

Affordable 15W

High Quality  
Full Metal Housing



## APPLICATIONS

- ☀ EVLA (Endovenous Laser Ablation)
- ☀ DEEP Tissue Therapy
- ☀ PLDD (Percutaneous Laser Disc Decompression)
- ☀ Lifting of Skin and Melting Superficial Fats
- ☀ ENT (Ear, Nose and Throat)
- ☀ Veterinary



Lumics Premium Diode, Germany / FDA Certified / C+ Software

## High Quality Material

Vitta Maxim DF15 has an aluminum alloy housing that provides high strength, high thermal conductivity, high shielding and high corrosion resistance to protect it from damage. The texture of the material and color also brings aesthetically pleasing. And the high quality and reliability ensure users focus on the treatment with safety.



## Portable Design

The whole unit is compact with modular design.

The smallest-size laser 230(W)\*180(L)\*135(H) compared to lasers of the same power level.

Direct power supply without need of adaptor, the whole unit is easy to carry.



## Colour Touch Screen With Intuitive Interface

7-inches pure flat tempered glass colour screen with high resolution 1024\*600px. The extra-large viewing area provides a smooth, quick and effortless touch experience.

The intuitive operation system with different power level, three operating modes (cw, single pulse, repeat pulse) and timer selections allow users to use, adjust and save protocols easily.

The screen brightness can be customized and adjusted for each operating environment.



## Plug-in Type Fiber Port

Front access portis, convenient for replacing different handpieces, to meet different clinic applications.

## Specifications

Laser Type	GaAlAs Diode Laser
Wavelength	1470nm
Maximum Power	15W
Operation Mode	CW, Single or Repeat Pulse
Pulse Duration	10us - 3s
Repetition Rate	0.2Hz - 50KHz
Pilot Beam	Red Diode Laser of 650nm, Power <5mW
Control Mode	True Color Touch Screen (7 inches, resolution 1024X600px)
Transmission System	Medical Fibers with SMA905 Connector
Dimensions	230(W) X 180(L) X 135(H) mm
Weight	3.5Kg