

verjú[®]

by Erchonia[®]



The New Verjú Green Diode System

With the introduction of the Verjú Laser System, we are able to prove a greater outcome in less treatment time. By updating the diodes to the green diodes (532nm wavelength), we effectively deliver an even more efficient non-invasive treatment for body contouring & appearance of cellulite.

The updated technology allows the Verjú Laser System to produce 25% more energy than that of the previously used red (635nm wavelength), to allow for even faster treatment times and a 25% increase in overall circumference reduction.

The Verjú Laser System Advantage:

- **No pain, no surgery, no downtime and no risk**
- **Proven effective through level (1) clinical studies**
- **Superior treatment area coverage**
- **Concurrent treatments for body contouring & appearance of cellulite**

SPECIFICATIONS

Configuration: 6 Class 2 Line Generated Laser Diode Modules

Wavelength: 532nm

Modulation: Constant Wave (CW)

Display: Full Color TFT Touch Screen Control Center

Adjustments:

- 1) 44" (111.76cm) Vertical Arm Height Adjustment.
- 2) Four Independent Adjustable Arms for Desired Laser Concentration

Power Source: 100-240VAC 50-60Hz

Chassis:

- 1) Metal Frame Powder Coated for Ease of Cleaning
- 2) 4 Locking Anti-Static Casters

Housing: Black Carbon Fiber Finish Thermoformed from Non-Allergen Material

Weight: 71lbs. (32.07kg)

Accessories: 2-Keys, Laser Safety Glasses

Compliant to Quality:

- 1) ISO 13485-Medical Device/IEC 60825-1-Laser Safety
- 2) IEC 60601-1 Safety/IEC 60601-1-2 EMC

FDA Laser Class 2 / FDA Device Class II / EU Device Class IIa, Laser Class II

US PAT 6,013,096; US PAT 6,746,473; US PAT 8,439,927; US PAT 8,366,756; US PAT 8,348,985; US PAT 8,097,029; US PAT 7,922,751 For additional US and International patents and patent pending information go to www.erchonia.com.



www.verju.com
+44 (0)1491 821 135