ZERONA®-Z6

ZERONA®-Z6 by Erchonia®

The Erchonia Zerona-Z6 laser is specially designed for non-invasive body contouring. The laser is applied externally and has been proven through double-blind, multi-site, placebo controlled clinical trials to emulsify adipose tissue.

As with all great technology, there are advancements and the Zerona Z-6 is just that. Through customer feedback and our endless quest to provide the best non-invasive procedure possible, we have now upgraded the Zerona technology to maximize coverage and offer a better overall treatment. With the reconfiguration of the diodes on the new Z-6, you can now be assured your patients are receiving the most researched and clinically effective body contouring procedure available.

The Zerona-Z6 Advantage:

- **No pain, no downtime and no risk**
- **Proven effective**
- **Superior treatment area coverage**

SPECIFICATIONS

Configuration: 6 Line Generated Class 2 Laser Diode Modules
Wavelength: 635nm
Modulation: Constant Wave (CW)
Display: Full Color TFT Touch Screen Control Center
Adjustments: 1) 44" (111.76 cm) 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: 71.lbs / 32. kg
Accessories: 2-Keys, Laser Safety Glasses
Compliant to Quality / ISO 13485 - Medical Device / IEC60825-1 Laser Safety, IEC 60601-1 Safety, IEC 60601-1-2 EMC, CE Mark, CB Cert
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

ZERONA® Z6

www.myzerona.com

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LASER RADIATION
DO NOT STARE INTO BEAM
CLASS 2 LASER
635nm 17.25 ± 1.25mW CW
IEC 60825-1:2001
Complies with 21 CFR 1040.10 and 1040.11 except for deviations pursuant to Laser Notice No. 50, dated July 26, 2001