

# T-SHAPE 2

× ARTEMIS.

## Spec Sheet



### Key features:

The T-Shape 2 face and body sculpting solution is equipped with various technologies that can be simultaneously combined:

- Low-power laser (LLLT)
- Bipolar Radio Frequency
- Endodermic massage with varied modes of vacuum suction
- Mesospheric Activation
- Customizable session types: auto vs. manual

### The handpieces:



#### Large multipole handpiece

- 6 laser diodes
- 6 RF plates



#### Medium multipole handpiece

- 4 laser diodes
- 4 RF plates



#### Small multipole handpiece

- 4 RF plates
- 1 Red LED



#### Roll handpiece

- 4 laser diodes
- 2 motorised rollers with RF



#### Thermal imaging camera

- Detects temperatures to assist in measuring cellulite grade



#### Mesosphere handpiece

- 45 rotating spheres

# Technical specifications

|   |  |
|---|--|
| <b>Functions</b>                                | Low-power laser (LLLT)<br>Bipolar Radio Frequency<br>Endodermic massage with varied modes of vacuum suction<br>Mesospheric Activation<br>Customizable session types: auto vs. manual |
| <b>FDA Classification</b>                       | Class II Medical Device, Prescription Use Only   |
| <b>Laser class</b>                              | 3R   |
| <b>NOHD</b>                                     | Not applicable   |
| <b>Resistive radio frequency</b>                | Compliant Sheet no. 13B Ministerial Decree October 2015, no. 206<br>Max. current density: 10 mA/cm <sup>2</sup> per electrode  |
| <b>Frequency signal Bipolar radio frequency</b> | 500 kHz / 1 MHz / 1.5 Mhz  |
| <b>Rhythmic suction value (Vacuum)</b>          | Less than 80 kPa (0.8 bar)<br>Compliant Sheet no. 14 Ministerial Decree October 2015, no. 206  |
| <b>Soft laser power density</b>                 | Compliant Sheet no. 21A Ministerial Decree October 2015, no. 206<br>Max. power density: 10 mW/cm <sup>2</sup> per diode  |
| <b>Maximum laser source power</b>               | 100 mW   |
| <b>Wavelength emission of low-power laser</b>   | 808/980 nm   |
| <b>Connective Swing Microvibration</b>          | Compliant Sheet no. 6A Ministerial Decree October 2015, no. 206  |
| <b>Electroporation</b>                          | Compliant Sheet no. 19 Ministerial Decree October 2015, no. 206<br>Max. current density: 1.5 mA/cm <sup>2</sup> per electrode<br>Pulse repetition rate: 500 Hz, 1 kHz                |
| <b>Electrical safety class</b>                  | I-BF   |
| <b>Power supply</b>                             | 220 V - 240 V 50-60 Hz   |
| <b>Fuses</b>                                    | 3A fuse  |
| <b>Connectivity</b>                             | LAN Ethernet 10/100<br>LAN WiFi 802.11 b/g/n<br>USB 2.0  |
| <b>Display</b>                                  | 15" Digital touch screen   |
| <b>Weight</b>                                   | 209 lbs (pounds)   |
| <b>Dimensions (WxDxH)</b>                       | 57 x 86 x 1.70 cm  |
| <b>Cabin conditions</b>                         | Temperature: min +50°F max 78.8F; Maximum humidity: 90 % non-condensing;<br>Atmospheric pressure: 80000- 106000Pa  |
| <b>Storing conditions</b>                       | Temperature: 32°F ÷ 140°F;<br>Maximum humidity: 90% non-condensing;<br>Atmospheric pressure: 70000-106000Pa  |
| <b>Transport conditions</b>                     | Temperature: 14°F ÷ 140°F<br>Maximum humidity: 90% non-condensing;<br>Atmospheric pressure: 50000-106000Pa   |