

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
- Vacuum



Medium multipole handpiece

- 4 laser diodes
- 4 RF plates
- Vacuum



Small multipole handpiece

- 4 RF plates
- 1 Red LED
- Vacuum



Roll handpiece

- 4 laser diodes
- 2 motorized rollers with RF
- Vacuum



Thermal imaging camera

- Detects temperatures to assist in measuring cellulite grade



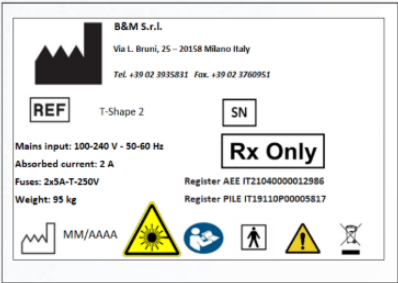
Mesosphere handpiece

- 45 rotating spheres

Technical specifications

Functions	Low-power laser (LLLT) Bipolar Radio Frequency Endodermic massage with varied modes of vacuum suction Mesospheric Activation Customizable session types: auto vs. manual
FDA Classification	Class II Medical Device, Prescription Use Only
Laser class	3R
NOHD	Not applicable
Resistive radio frequency	Compliant Sheet no. 13B Ministerial Decree October 2015, no. 206 Max. current density: 10 mA/cm ² per electrode
Frequency signal Bipolar radio frequency	0.5 mHz, 0.1 mHz, 1.5 mHz, 2.0 mHz
Rhythmic suction value (Vacuum)	Less than 80 kPa (0.8 bar) Compliant Sheet no. 14 Ministerial Decree October 2015, no. 206
Soft laser power density	Compliant Sheet no. 21A Ministerial Decree October 2015, no. 206 Max. power density: 10 mW/cm ² per diode
Maximum laser source power	100 mW
Wavelength emission of low-power laser	980nm and 650 nm for facial sessions
Connective Swing Microvibration	Compliant Sheet no. 6A Ministerial Decree October 2015, no. 206
Electrical safety class	I-BF
Connectivity	LAN Ethernet 10/100 LAN WiFi 802.11 b/g/n USB 2.0
Display	15" Digital touch screen
Weight	176 lbs
Dimensions (WxDxH)	22.4" x 33.9" x 66.9"
Cabin conditions	Temperature: min +50°F max 78.8°F; Maximum humidity: 90 % non-condensing; Atmospheric pressure: 80000- 106000Pa
Storing conditions	Temperature: 32°F ÷ 140°F; Maximum humidity: 90% non-condensing; Atmospheric pressure: 70000-106000Pa
Transport conditions	Temperature: 14°F ÷ 140°F Maximum humidity: 90% non-condensing; Atmospheric pressure: 50000-106000Pa

T-Shape 2 Variants

	Model A	Model B	Model C
Label		Red Label with Voltage stated	Serial #: TSAK1335308622502 onwards
Pump Size	220v	110v	110v
Pump Capacitor	N/A	40mF	50mF
Transformer	External	N/A	N/A
Fuse	2 x 5amp	8Amp	8Amp