



Evolve with MLS®

As photobiomodulation continues to evolve, MLS consistently leads the way in providing laser therapy solutions focused on patient outcomes and workflow.

4 Treatment Modalities

- Specific Pathologies
- Pain Management
- Anti-Edema
- Biostimulation

Features

- **Robotized ULTRA Head:**
 - Optical group with 3 MLS laser sources and a 5cm spot size highlighted by high efficiency LED aiming beam.
 - Automatically scan a treatment area (cm²) defined by programmable X and Y axis.
 - Specify treatment areas from 1 to 30 to automatically calculate treatment time per area.
 - 35 predefined programs categorized by anatomical area.
 - Emission intensity can be set at 50% or 100% of the maximum power.
- **Ergonomic Handpiece:**
 - 1 MLS laser source with a 2cm spot size highlighted by high efficiency LED aiming beam.
 - Specify treatment points from 1 to 20 to automatically calculate treatment time per point.
 - Trigger point locator categorized by anatomical area.
 - Emission intensity can be set at 25%, 50%, 75%, or 100% of maximum power.
- Continuous and pulsed MLS modulation.
- Simultaneous management of two independent channels.
- Automatic calculation of the emitted energy, energy density, and treatment time according to set parameters.
- Automated interactions.
- Fixed duty cycle at 50% or variable.
- Create and save up to 30 fully customized programs for both the Robotic ULTRA Head and Handpiece.



Touchscreen Display with Predefined Programs and Anatomical Models



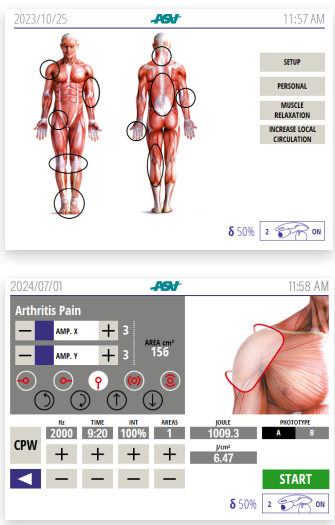
Intuitive Ergonomic Handpiece with Automated Interactions



Enhanced Software & User Interface

The Robotic M7 MLS Therapy Laser transcends previous models with software improvements that enhance ease-of-use, dose delivery, and treatment consistency.

- Anatomical models and the new Trigger Point Locator guide probe placement to improve treatment accuracy.
- Automated interactions help physicians dose with confidence:
 - Treatment time and energy density automatically adjust with changes in treatment area, phototype, and other treatment parameters to improve dose delivery.
 - The intuitive handpiece automatically tracks the number of treatment areas, time per area, and pauses between areas to improve treatment efficiency.



Safety Features

- Laser emission warning light
- Interlock
- Acoustic signal for the beginning and the end of therapy, and for each treatment second
- Passcode to operate the device

Accessories Included

- 2 Laser Safety Goggles
- Touchscreen Stylus
- Patient Positioning Pillows:
 - 2 Half-Moon Pillows
 - 1 Rectangular Pillow
 - 1 Wrist/Ankle Support Pillow
- Marketing Kit:
 - Retractable Banner
 - Wall Plaque
 - Patient Brochures & Brochure Holder



Specifications

LASER TYPE	Class IV – High Power, Non-thermal
WAVELENGTH	808nm, 905nm, 650nm
PEAK POWER	50W
PULSE MODULATION	1 to 2000Hz (1Hz steps)
DIMENSIONS	Minimum: 28.5" w x 31.5" d x 43.5" h Maximum: 28.5" w x 41" d x 61.5" h
WEIGHT	94.7 lbs
POWER SUPPLY	100 and 240V - 50/60Hz 85-110VA



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