



The Cocoon

Gentle but effective recovery support

The Cocoon combines dry infrared heat, full-body red light, and PEMF to accelerate recovery, improve circulation, and calm the nervous system in one seamless session. It delivers a restorative, detoxifying experience that boosts cellular energy, reduces inflammation, and leaves you feeling recharged from the inside out.



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The Cocoon is well suited for individuals experiencing muscle tension, sluggish circulation, chronic stress, or general inflammation. Many users report improved mobility, clearer skin, and a noticeable sense of calm and mental clarity following sessions.



Designed for Recovery. Built for Daily Wellness.

Accelerates Recovery: Helps relieve muscle tension, stiffness, and physical fatigue by warming tissues deeply and supporting circulation.

Supports Circulation & Detoxification: Infrared heat promotes blood flow and gentle detox pathways, supporting overall metabolic and lymphatic function.

Calms the Nervous System: PEMF works subtly in the background to help regulate inflammation signals and promote a calmer, more balanced state.

Boosts Cellular Energy: Red-light wavelengths support mitochondrial activity and surface-level tissue repair, contributing to healthier skin and improved recovery response.

Deep Relaxation Without Strain: Delivers measurable benefits without physical exertion, making it accessible for daily use and broad patient populations.

System Features

Integrated Modalities: Combines infrared heat, red-light LED therapy, and PEMF in one enclosed system.

Optimized Airflow & Temperature Control: Maintains warmth while promoting consistent airflow for comfort throughout the session.

Comfort-First Design: Low-impact, fully enclosed pod designed for deep relaxation and ease of use.

Built for Daily Clinical Use: Designed for high-output wellness and recovery environments with durability and efficiency in mind.

Model:	Power / Voltage:	Unit Dimensions	Thermal Technology	Photon Light System	Construction Materials	Package Weight:
Model: P200	-1500 W / 220 V	63 × 30 × 51 in	Dual-zone far infrared (FIR) heating system	Integrated full-body photon light panels	Reinforced fiber-glass shell with acrylic interior	400 kg (882 lbs)

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Component	Specification
Warranty	1 Year
Thermal Technology	Dual-zone far infrared (FIR) heating system
Photon Light System	Integrated full-body photon light panels
PEMF Technology	Integrated pulsed electromagnetic field (PEMF) module
Ozone Sanitation	Built-in ozone sanitation cycle (non-occupant use)
Bluetooth Music System	Yes, integrated speakers
Control System	Digital internal control interface
Session Adjustments	Adjustable session time and temperature
Active Cooling System	Yes, internal cooling fans
Airflow / Body Cooling	Large-capacity airflow circulation system
Power	~1500 W
Voltage	220 V
Dimensions (L x W x H)	63 x 30 x 51 in
Installed Footprint	≈ 13 sq ft
Net Weight	≈ 220 lbs
Shipping Weight	≈ 240 lbs
Maximum User Weight	≈ 400 lbs
Construction Materials	Reinforced fiberglass shell with acrylic interior

