

Rest Recovery Float Spa — Specification Sheet

Rest Recovery Studios LLC
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(All specifications subject to change. For installation or permitting use only.)

Product Overview

Premium sensory-deprivation float spa designed for commercial recovery centers. Constructed with a durable acrylic shell and reinforced fiberglass base for insulation, noise reduction, and durability.

General Specifications

Model	Rest Recovery Float Spa
Dimensions (L x W x H)	1200 x 1000 x 1800 mm (≈ 47" x 39" x 71")
Weight (Empty / Filled)	850 lbs / 2,400 lbs
Material	Acrylic shell with fiberglass base
Water Capacity	240–260 gallons
Installation Type	Freestanding
Access Door	Top-entry, hydraulic assist
Lighting	LED chromotherapy system
Filtration	Dual-stage filter + ozone sterilization

Electrical Requirements

Voltage	220V Single Phase
Amperage	30A Dedicated Circuit
Plug Type	NEMA 6-30P
Breaker	Dedicated 30-amp GFCI breaker required

Plumbing Requirements

- Water Fill: Standard ¾" connection
- Drain: 1½" floor drain or pump-assisted drain
- Heater System: 2–3 kW in-line heating element
- Filtration: Automated between sessions

Room Recommendations

- Room Size: Minimum 7' x 10'
- Flooring: Epoxy or sealed waterproof flooring
- Ventilation: Recommended but not code-required (city-specific)
- Shower: Rinse station near float room

Certifications

CE / ETL / ROHS / ISO 9001 compliant components

Maintenance

- Wipe down interior daily
- Run ozone cycle after each session
- Change filter every 50–75 uses
- Drain and refill with salt every 6 months or 1,000 uses

Warranty

1-year limited warranty on parts and labor

(Warranty void if installed without dedicated 30A line or improper maintenance.)