CASA BUI

NARA

GENERAL INFORMATION

CASA BLUI - NARA

Capacity: 6 people

Seating positions: 6 positions **Dimensions:** (89.8 × 86.6 × 32.3)"

The Nara is a premium rectangular-format hot tub designed for a balanced mix of relaxation and social interaction. With six ergonomically positioned seats it ensures versatile comfort for groups or families.

Equipped with 48 jets made of durable stainless steel, the Nara delivers a comprehensive hydrotherapy experience that combines power and precision. Aromatherapy integration and UV water treatment technology further enhance its health and wellness features, while the digital control panel offers intuitive operation.

Built with a galvanized steel frame for exceptional durability, the Nara's modern design integrates seamlessly with both indoor and outdoor settings, bringing spa-quality relaxation into your home.



TECHNICAL SPECIFICATIONS

Dimensions: 89.8" × 86.6" × 32.3"

Water Capacity: 1350 L

Dry Weight: 771 lbs

Filled Weight: 3747 lbs

Power Requirement: 50A - 220V/60Hz

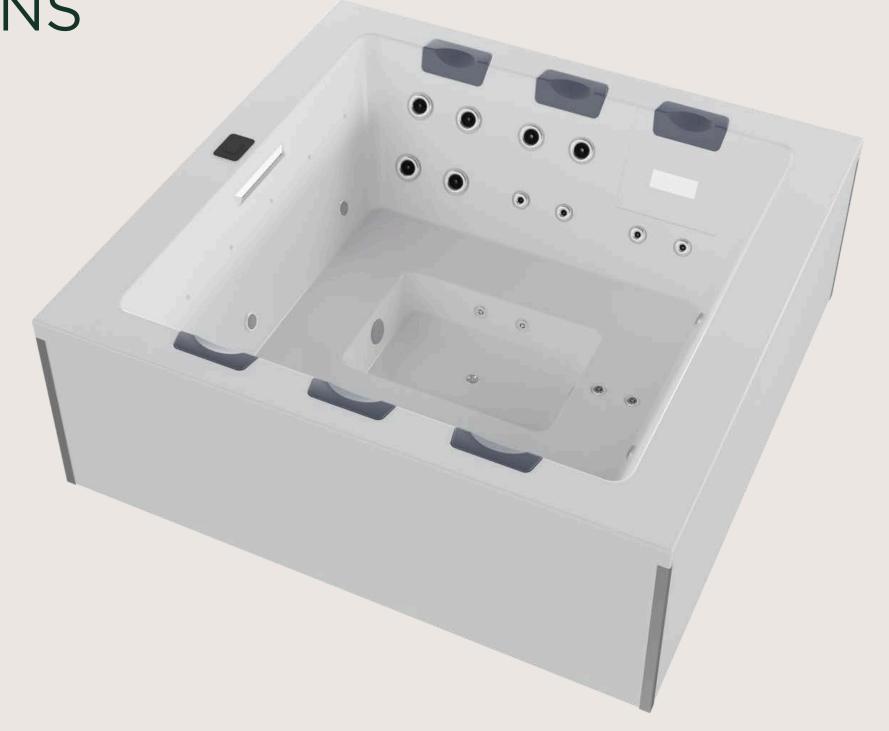
Water Massage Pump: 3 HP

Recirculation Pump: 0.25 HP

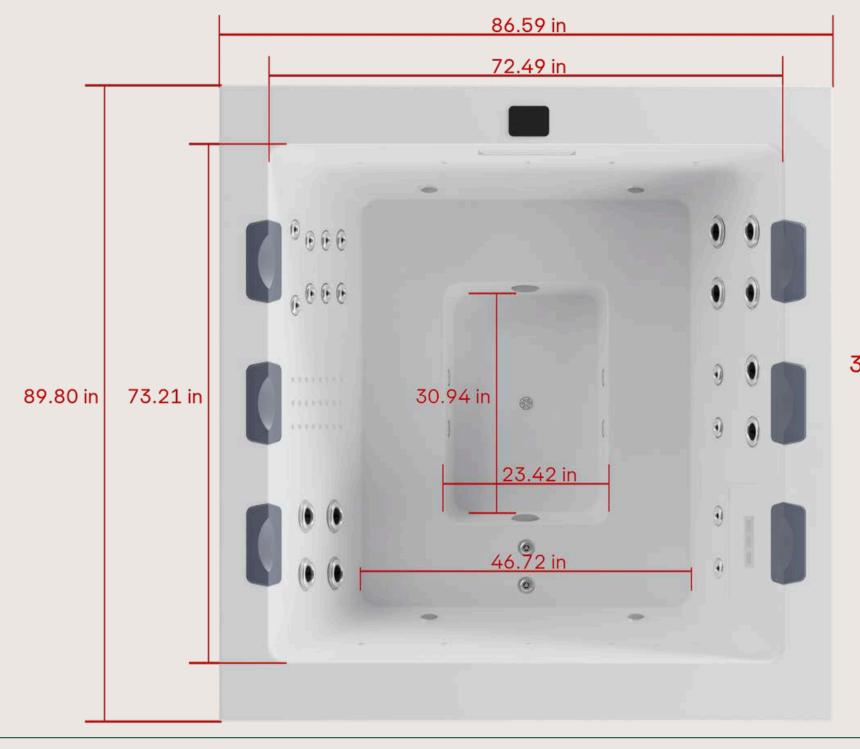
Water Heater: 3 000 W

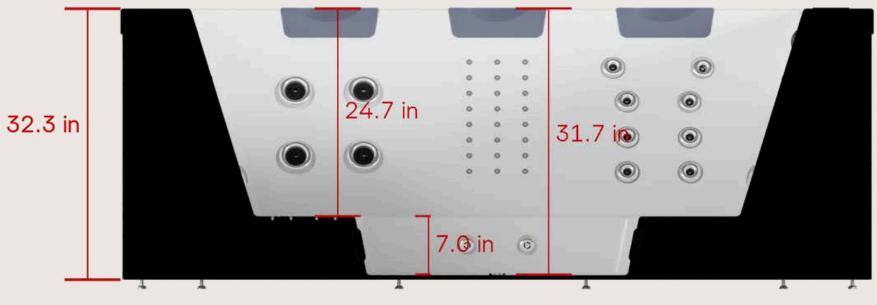
Filter Type: Cartridge

Interior lights: 2 pcs



DIMENSIONS





KEY FEATURES & BENEFITS

Ergonomic Seating Configuration

One full-body lounge plus five upright seats with multiple hydrotherapy settings for the best experience.

Massage System

48 stainless-steel hydro-jets and 14 air nozzles deliver targeted relief from neck to calves.

Smart Control & Connectivity

Intuitive touch-panel operation with optional Wi-Fi Spa Control for remote scheduling and diagnostics.

Advanced Water Care

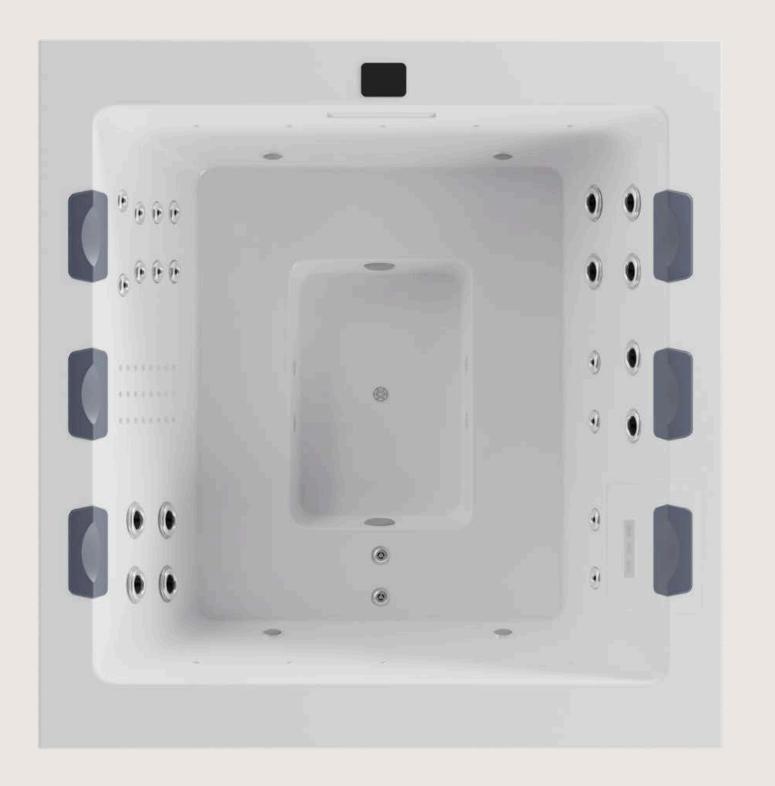
Premium UV treatment and ozonator keep water crystal-clear with minimal chemical use.

Thermal Efficiency

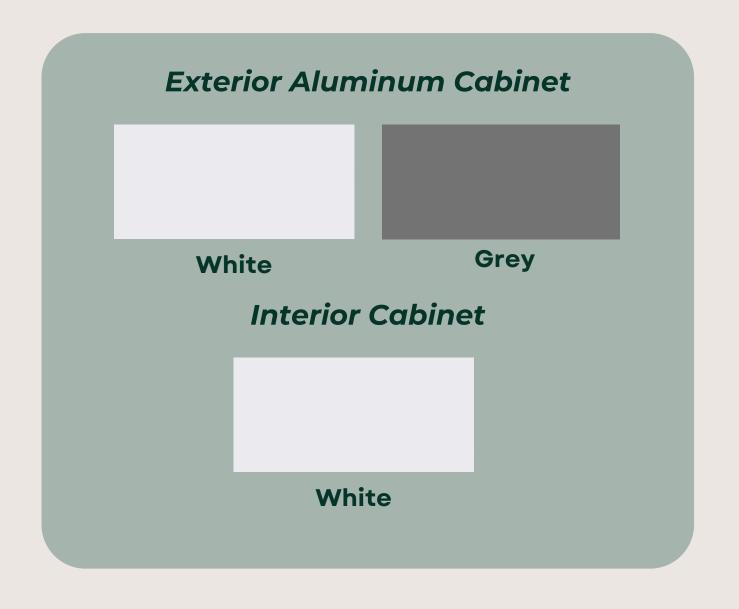
Special Insulation System and eco-efficient cabinet reduce heat loss by up to 25%, lowering operating costs.

Customizable Ambience

Color sense LED lighting package.



FINISHES & OPTIONS







PRE INSTALLATION REQUIREMENTS

Delivery access & clearance

Ensure there's a clear path from the street/front door to the final spa location with at least ~15" extra clearance, and confirm if any special equipment (e.g., crane/forklift) is needed. This prevents last-minute logistics failures and damage during handling.

Structural foundation

The site must be level, structurally sound, and preferably a reinforced concrete pad ≥ 4 " thick (with rebar/wire mesh), proper slope for runoff ($\leq \frac{1}{2}$ " over 8 ft), and free of hollows/bumps. It must be able to sustain 6000 lbs. This protects the shell and plumbing from torsion and uneven loading over time.

Service clearances

Maintain ~20" around all four sides; for built-ins, include removable panels for full service access. Adequate working room is essential for future maintenance, leak checks, and component replacement without demolition.

Electrical supply & protection

Provide a dedicated 220–240 V, 60 Hz single-phase circuit with a 50–60 A breaker per spec, copper conductors of the correct gauge, and clear access to the main breaker or GFCI disconnect. Proper power sizing and protection are critical for heater/pump performance and user safety.

Drainage & ventilation (built-in)

Onstall a 1.5" drainage hose for controlled emptying and at least two ~5.9" diameter vents to extract heat/moisture from the equipment bay. This prevents moisture accumulation, protects electronics, and aids thermal performance.



INSTALLATION REQUIREMENTS

Electrical safety & configuration

Verify a dedicated 50–60 A breaker, correct cable gauge for run length, secure F+N+T terminations, proper earth/ground, 230 V ±10% at the conduit, correct control-box DIP settings, and Group-2 output at 230 V. This prevents nuisance trips, under-voltage heating issues, and safety hazards.

Load & serviceability of the installation

Confirm the spa is level on a surface designed to bear full operating weight, maintain ~20" service clearance on all sides, and provide drainage for splash/leak water. This protects the shell/plumbing from stress and ensures future maintenance access.

Hydraulic integrity

Open and lock all gate valves and inspect thoroughly for leaks under/inside the cabinet. Catching leaks now avoids damage to electrics, framing, and finishes.

Water chemistry baseline

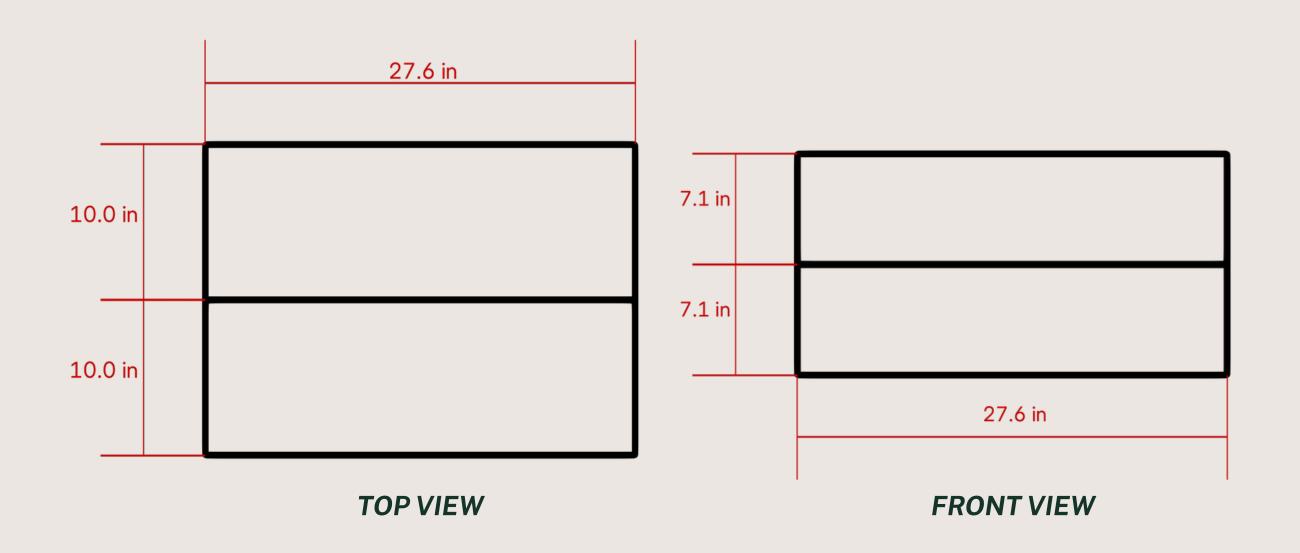
Fill from the top (or through the filter), set pH to 7.2–7.6, and ensure disinfectant is in range (Cl: 0.5–1.5 ppm; Br: 2.2–3.3 ppm). Proper start-up chemistry protects surfaces, seals, and bathers, and stabilizes commissioning.

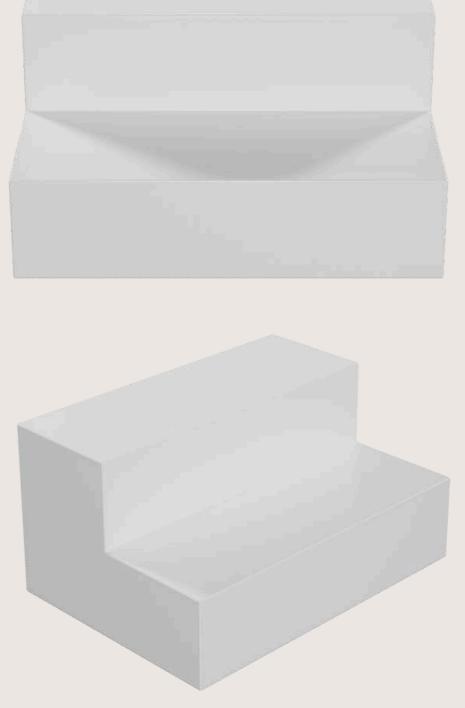
Functional verification under load

Check jets (all open, strong flow), venturi valves, control panel (no errors), circulation pump, jet pumps, blower, lights, and UV/ozone system. Confirm total draw (all loads on) does not exceed 50 A. This proves the system performs as specified before handover.

SPA STEPS

The step provides a stable and secure platform for easy entry and exit from the hot tub. Its durable construction ensures long-lasting performance and safe support. Designed with a simple, functional shape, it complements most hot tub styles.





Introducing a new generation of spa covers designed to elevate the elegance and functionality ofyour spa experience. Created with an eye for sophistication, these covers combine premium aesthetics with advancedmaterial technology, making them the perfect complement forany exclusive or premium spa model.

The spa cover embodies a refined style while offering superior protection and durability, ensuring your spa maintainsits pristine look over time. Experience the perfect balance of beauty and performance with our latest innovation, crafted toenhance the luxury and comfort of your relaxation space.







WARRANTIES







10 Years for Acrylic



2 Years for Components





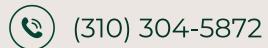


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