

The TONGA



SIZE: **78 x 60 x 30 in**
198 x 152 x 76 cm

SEATS: **4**

JETS: **27**

CAPACITY: 200 gal | 757 L

DRY WEIGHT: 400 lbs | 181 kg

PUMP: 3.0 BHP (1.5 HP continuous) 2-Spd
120 V



STANDARD FEATURES

- Warranty:
 - Lifetime Structure^a
 - 1-Year Surface
 - 1-Year Parts, Labor, Plumbing and Electrical
 - 1-Year Cabinet
- Weather Guard Covers
- ThermalWrap Insulation with ABS Bottom
- Ozone Ready
- Stainless Steel Jets
- Maintenance Free Royalwood Cabinet
- Digital Control System with LCD Topside
- Heater: 1 kW @ 120 V, 4 kW @ 240 V for North America (60 Hz),
3 kW @ 240 V for Export (50 Hz)
- GFCI Cord: 15 ft 120V, 15 A for North America (60 Hz)
- 35 Sq. Ft. Filter
- 1 Blue LED

OPTIONAL FEATURES

- Full Foam
(Required by law for certain States. Check with your local dealer)
Note: 240V (60 Hz) 527B Tonga option not available at point of sale in States with energy efficiency requirement. These spas must be sold as 120V (60 Hz) with proper energy efficiency standard labeling in compliant States. Consumer can make modification upon installation at their discretion.
- Ozonator
- Multicolor 10 LED
- Heater Valves

ACRYLIC COLORS

- White
- Granite Series (Sierra)
- Luster Series (White Pearl)
- Marble Series (Silver Marble, Wispy Blue)
- Luster Swirl Series+ (Midnight Canyon, Smoky Mountains, Storm Clouds, Tuscan Sun)
- Metallix Series+ (Glacier Mountain)

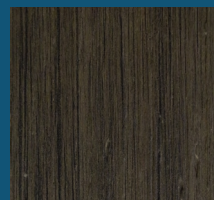
Specifications are subject to change without notice.

BHP: Brake Horsepower | HP: Horsepower | +Upgrade Colors | ^aRefer to Owner's Manual for Full Description | ~Volumes are measured per APSP-14 testing. Volumes in field may vary by customers preference.

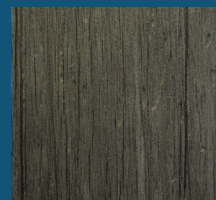
ROYALWOOD

Maintenance-Free Cabinets

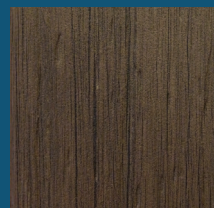
Antique



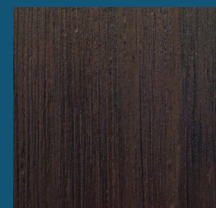
Grey



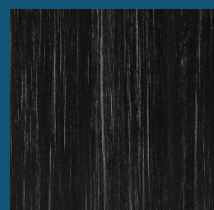
Taupe



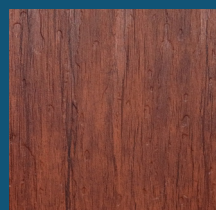
Java



Charcoal Black



Sequoia



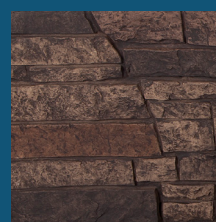
ROCK CABINETS

(Semi-Inground only)

Sandstone

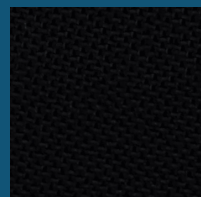


Javastone

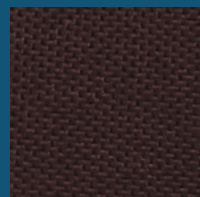


WEATHER GUARD COVERS

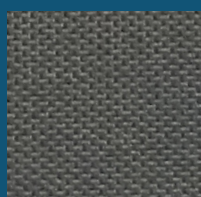
Midnight



Pinot



Stone



Sea Oats

