

# HOT SPOT® COLLECTION



Frog® @ease® In-Line  
Cartridge Ready



FiberCor®  
High-Density Insulation



Moto-Massage®

# TX



*Shown with Alpine White Shell  
and Storm Cabinet.*

<b>People</b>	<b>Seating</b>	<b>Jets</b>	<b>Voltage</b>
2 Seats	Open	11 Jets	115 V or 230 V

**Size**  
6' x 6' x 29" | 183 cm x 183 cm x 74 cm

**Water Care**  
FROG® In-Line Cartridge Ready

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## SHELL COLORS\*



## CABINET COLORS\*



## COVER COLORS



## LEGENDARY MESSAGE

### 11 Personalized-Control Jets

- 1 Moto-Massage® jet
- 1 Directional Hydromassage jet
- 1 Rotary Hydromassage jet
- 8 Directional Precision® jets

## EASY WATER CARE

**Water Care System** FROG® In-Line Cartridge Ready

**Filtration System** 30 sq. ft., top loading

## LEADING ENERGY EFFICIENCY

**Jet Pump** Wavemaster® 4200; Two-speed, 1.0 HP Continuous Duty, 1.7 HP Breakdown Torque

**Circulation Pump** SilentFlo 5000® for quiet continuous filtration (optional)

**Heater** No-Fault® 1,000 W / 115 V or 4,000 W / 230 V

**Insulation** FiberCor® Insulation; Certified to California Energy Commission (CEC) and APSP 14 energy efficiency standards for portable spas

**Cover** 3.5" to 2.5" tapered, 1.5 lb. density foam core

## SIZE

**Dimensions** 6' x 6' x 29" / 183 cm x 183 cm x 74 cm

## CAPACITY

**Seating Capacity** 2 seats

**Water Capacity** 190 gallons / 720 liters

**Weight** 635 lbs. / 290 kg dry; 2,570 lbs. / 1,165 kg filled\*\*

## ADDITIONAL FEATURES

**Smart Spa Technology** Hot Spring Spas App, Powered by the Connected Spa Kit

**Cover Lifters** Lift 'N Glide®

**Steps** Hot Spot Collection Step (Almond, Havana, and Storm), Polymer Step (Ash)

**Control System** IQ 2020® with LCD control panel  
115 V / 20 amp,\* 60 Hz (Includes G.F.C.I. protected power cord)  
or 115 V / 30 amp\* or 230 V / 50 amp,\* 60 Hz

**Lighting System** Interior: 4 multi-color LED points of light, dimmable

\*Actual colors and products may vary from print representation. See dealer to verify.

\*\*Includes water and 7 adults weighing 175 lbs. each.

★Requires a dedicated circuit supplied to the unit at all times. Electrical requirements will vary outside the U.S.

◆G.F.C.I. protected sub-panel required in 30 amp conversion or 220 V mode. Export models available in 230 V, 50 Hz, 1,000 W heater.