



# Spa Set up

## Quick Start Guide

# 01

## FILL UP!

Plug-in or turn on the connected breaker AFTER completely filling your spa with water.

To get the water level just right:

- Remove filter & insert hose into the filter compartment.
- Turn on water & wait.
- Fill hot tub until the water is 1" above the highest jet, but not more than 6" below the top of the hot tub.
- Replace filter after filled.

➤ **TIP:** Remove door panel to check for leaks.

# 02

## POWER UP!

**110 Volt Spa:** Plug the GFCI cord into the designated wall outlet. In about 24 hours, you'll be ready to soak.

**220 Volt Spa:** After a licensed electrician installs power, turn on the breaker in the hot tub subpanel. Enjoy warm water in just 6-8 hrs.

Keep the hot tub plugged in & turned on with the cover in place. Your hot tub temperature is self-maintaining, like a refrigerator, so you don't have to!

➤ **TIP:** Use +/- buttons to adjust the temp. After 5 seconds, the current temperature will appear & climb degrees until it gets to set temperature.

# 03

## CLEAN UP!

Protect yourself & your hot tub with these tips:

- Buy chemicals to help sanitize your hot tub & balance PH, total alkalinity, & calcium hardness.
- Run jets at high speed for 15 minutes.
- Buy test strips to use to check chemical levels. Add chemicals as needed to balance.\*

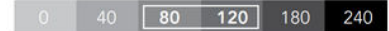
Check your Owner's Manual for more info.

➤ **TIP:** Press the Jets button on your control panel to start jets.

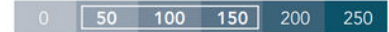


### RECOMMENDED RANGES

Total Alkalinity: Between 80-120 PPM\*



Calcium Hardness: Between 50-150 PPM



Sanitize: Between 3-5 PPM



pH Level: Between 7.2 and 7.8



\*Parts Per Million

➤ **TIP:** Add sanitizer (chlorine or bromine) & potassium monopersulfate (MPS) shock weekly with the high-speed pump activated. Run jets for 15 minutes with the cover off to circulate the water & clean all over.

## Components:



Filter Compartment



Filter



Drain



Door Panel



Jets

**IMPORTANT:** Failure to read the Owner's Manual & follow its instructions may result in unsafe operation, permanent damage to your hot tub, &/or personal harm.