

*NOTE: Ensure the GFCI is properly installed. Failure to do so may result in spa malfunction or damage which is not warranted.*

Proper Electrical GFCI BREAKER Hook Up



Picture of a 50 AMP GFCI Breaker which is used on 240Volt Systems. The breaker has a White Pig Tail which will go to the NEUTRAL BAR on the Main Electrical Box. The breaker also has three (3) lug nuts in which two (2) are **HOT** leads on each side, and a NEUTRAL lead which is the center lug. A **GROUND** lead will come off the Mail Electrical Box to the SPA along with 2 **HOT** LEADS and the white NEUTRAL wire coming from the 50 AMP BREAKER.

**IMPORTANT:** Spas with 2 5HP Pump Systems, Blower, Heater, and Ozonator will use a 60 AMP GFCI Breaker and 6 Gauge Wire.

**IMPORTANT -** This service must be single phase. **HIGH VOLTAGE** can seriously injure or kill. Qualified and licensed electrician must perform all electrical hook ups.

