

GECKO EQUIPMENT

IMPORTANT

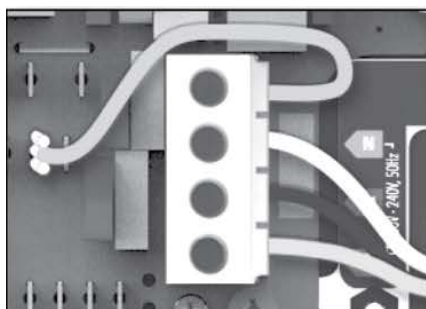
This guide is intended for certified electricians only.

It is strongly not recommended to do the conversion if you are not a certified electrician. to do the conversion if you are not a certified electrician.

- 1 The electronic box is located under the keyboard, **behind the side panel**;
- 2 **Open the electric box**;



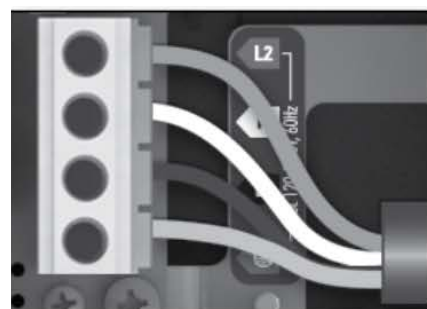
- 3 **Locate the terminal** at the main power input.



- A Disconnect the cable** at positions **N**, **L1** and **G** from the 120 V;



- B Remove the brown wire** at **position L2** from the terminal at the main power input;



- C Connect the necessary cables** to the 240V. See diagram in Annex 1 and information on wire in Annex 2;

CONVERTING A 120V HOT TUB TO 240V: A HOW-TO GUIDE FOR CERTIFIED ELECTRICIANS!

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4 Close the electronic box, **seal the Thermofoil** and **close the side panel**;

5 **Open the hot tub**;

6 On the keypad, press the "**light**" button for **30 seconds** or until the code "**b**" appears;



7 With the **up arrow**, click until number **32** so you have **b32** on the keyboard:



8 Press the "**light**" button one last time **to confirm**.



IMPORTANT

You must use a 40 amp GFCI when on 240V.

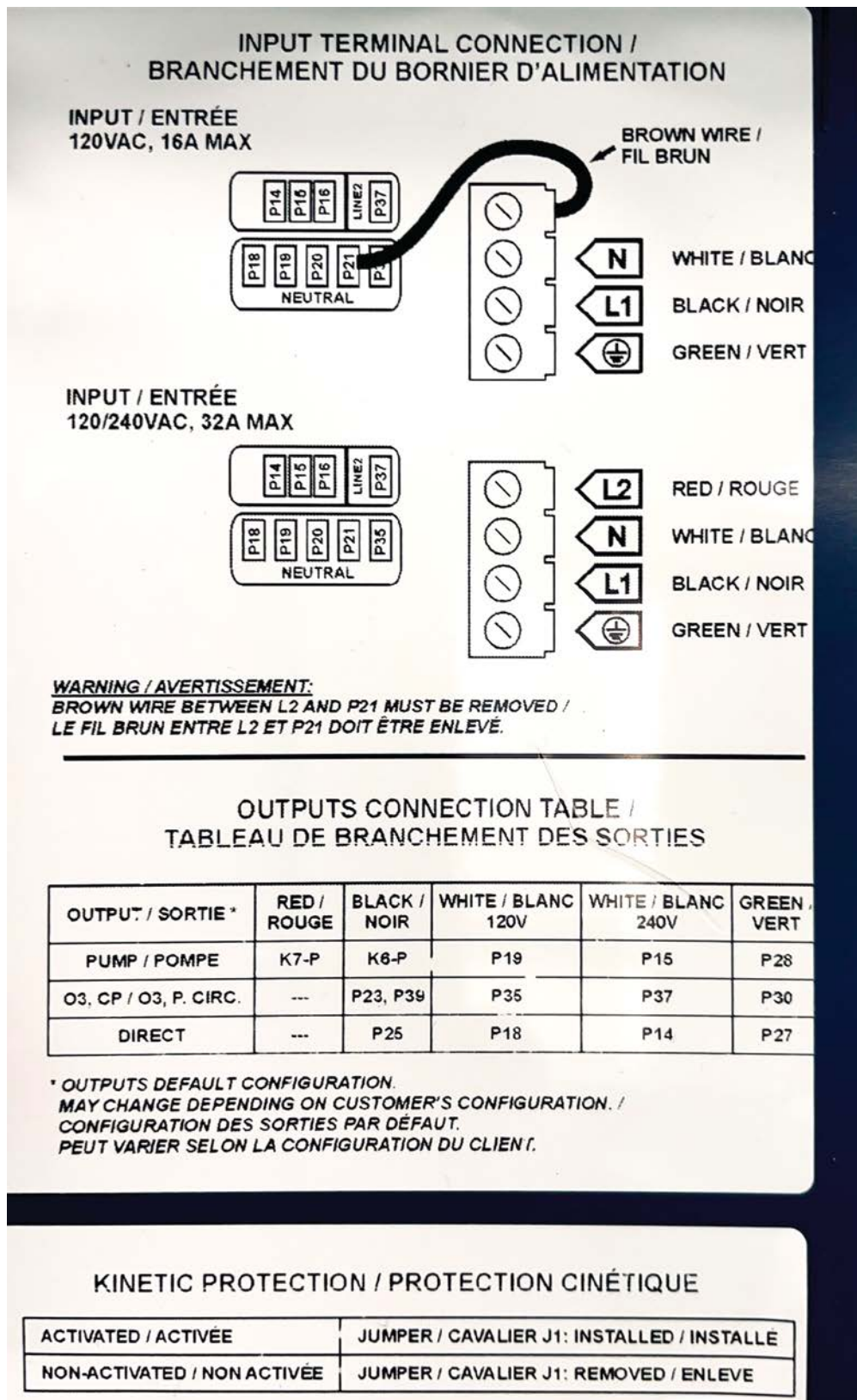
For 120V use, a GFCI directly into the wire is provided and must only be plugged into a dedicated 15 amp hot tub outlet.

DON'T HESITATE

TO READ THE USER'S MANUAL THAT CAME WITH THE HOT TUB. LOTS OF USEFUL INFORMATION IS INCLUDED.

Having any questions? You may contact our service department
info@purspas.com

ANNEX 1



INFORMATION ON WIRE

ANNEX 2

If you plan to operate your spa using a 220V electrical supply, you will be required to install a **220V 40A (minimum) GFCI breaker**.

You have to connect your spa to this **GFCI breaker** and your home **electrical panel**.

WHICH WIRE TO USE?

- 1 If the spa is **more than 50'** from the wall outlet: a grounded **6 AWG/3 wire**
- 2 If the spa is located **within 50'** from the wall outlet: a grounded **8 AWG/3 wire**

Don't forget, we recommend using a **certified electrician** to install your GFCI breaker and to connect your spa to your house electrical panel. If your spa only runs on a **220V electrical circuit**, no conversion is needed for the spa pack.

If your spa is convertible from 110V to 220V, you will find instructions to convert the spa pack on the inside of the spa pack cover.



Having any questions? You may contact our service department
info@purspas.com