Installation Instructions

The installation, adjustments and maintenance listed in this part must only be carried out by qualified persons. CAMPLUX is not responsible for any damage to personnel or things caused by incorrect installation.

Precautions

Combustible surfaces, fabrics, flammable materials must be kept far away from the sides and top of the appliance while it is operating.
The appliance is designed to be fixed upright against a non-combustible vertical surface. Do not operate from a non-upright position. Doing so can be dangerous and will damage the appliance.
Do not obstruct any ventilation openings in the appliance body. Position the gas cylinder on level ground next to the barbecue and safely away from any source of heat. Should you need to install or change the gas cylinder, confirm that the appliance is switched off, and that there are no sources of ignition (cigarettes, open flame, sparks, etc.) near before proceeding.

Gas & regulator

In accordance with the specifications for LP gas cylinders of the U.S. Department of Transportation (DOT) or the Standard for Cylinders, Spheres, and Tubes for the Transportation of Dangerous Goods and Commission, CAN/CSA B339, as applicable.
LP gas supply cylinders (not included) to be used must be:

1) Constructed and marked in accordance with the specifications for LP gas cylinders of the Tubes for Transportation of Dangerous Goods and Commission, CAN/CSA-B339, as applicable.
2) Provided with a listed overfilling prevention device.
3) Provided with a cylinder connection device compatible with the connection.

LEAVE GAS CYLINDER VALVE IN THE “OFF” POSITION

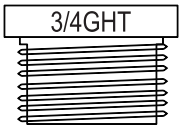
WARNING!

GAS HOSE ADAPTER & REGULATOR

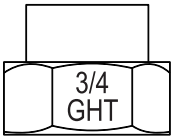
A 5/8"-18UNF ADAPTER AND CSA CERTIFIED GAS REGULATOR ARE PRE-INSTALLED AT THE GAS INLET.

ALWAYS CHECK FOR GAS LEAKS BEFORE USING.

How to use the garden hose

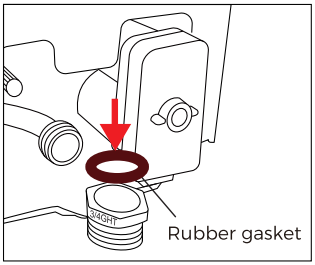


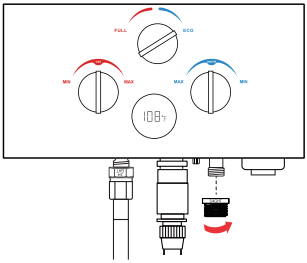
Garden hose male
1/2"BSP female X 3/4"GHT male



Garden hose female
1/2"BSP female X 3/4"GHT female

NOTICE: MAKE SURE PUT THE RUBBER GASKET IN ALL FITTINGS BEFORE CONNECTION





How to power the water pump

Type 1: Put the cigarette lighter butt into the car's cigarette lighter socket.

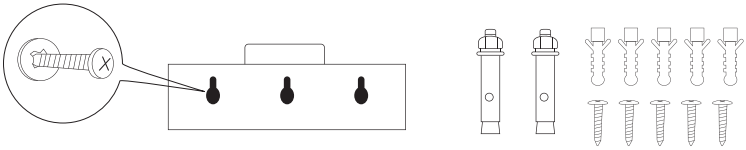
Type 2: Connect the alligator clips to the positive and negative terminals of the 12V DC battery charger.

Note: Please make sure the positive and negative terminals are connected correctly before starting operation.

Setting up

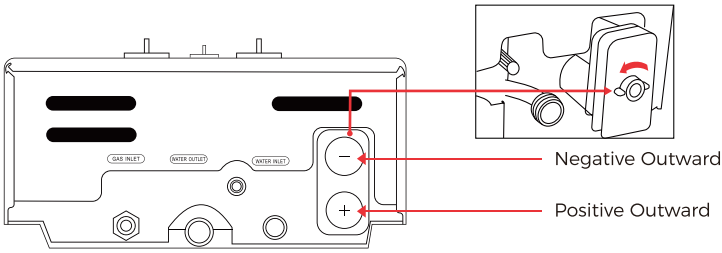
Step 1: Mount the appliance to the wall

Find a suitable sturdy, non-combustible surface, like fire-proof wall or board. Install the appliance vertically by fixing kit and ensure it securely.



Step 2: Insert 2 size "D" batteries

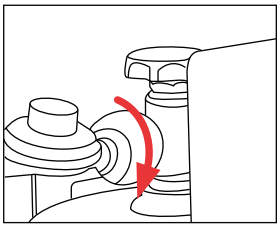
Install 2 size "D" batteries (not included) in the compartment at the bottom of the appliance. Check the batteries are towards the correct direction.



Step 3: Gas connection

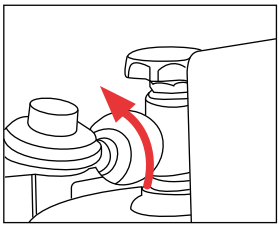
This appliance shall only be connected to a 20lb cylinder with a POL cylinder valve certified to CAN/CSA-B339. The LP-gas cylinder(s) must be constructed and marked in accordance with the specifications for Cylinders, Spheres and Tubes for the Transportation of Dangers Goods, CSA B339.

Please always use cylinder at upright position for vapor withdrawal. Connect the pre-installed certified gas regulator to LP cylinder by hand.



Connecting to cylinder

Connect the gas regulator to the gas cylinder, tightening using two fingers support posts.



Disconnecting from cylinder

Disconnect the gas regulator from the gas cylinder, tightening using two fingers support posts.

Please inspect the hose before each use of the appliance. It must be replaced prior to the appliance being put into operation if there is excessive abrasion or wear, or the hose is cut. The replacement hose assembly shall be that specified by CAMPLUX.

WARNING: Never use an open flame to test for gas leaks, or can result in death, personal injury and property damage. MUST be leak tested at normal operating pressures before the appliance is placed in operation.

Turn on the gas shut-off valve to the appliance. Use a soapy water solution to test for leaks at all the connections and fittings. There is a gas leakage when foam blown out, generated and increasing. At this time, measures should be taken immediately to prevent continued gas leakage.

Step 4: Water outlet connection

1. Connect the red water connector to the fitting nut marked "WATER OUTLET" and then attach the snap-on connector of the shower kit to the appliance.
2. Connect the cold water pipe to the water inlet fitting nut. Connect the opposite end of the hose to the water mains.

Please note:

1. Make sure to insert the supplied rubber gasket at all water connections.
2. DO NOT OVER TIGHTEN! Tighten by hand only.