Be sure to read the provided manual, and to operate the machine.

Main switch

Circuit breaker

A simple method of use is shown in the following order. Do it in numerical order.

(1. fill the water tank with water \Rightarrow 2. connect the hose \Rightarrow 3. connect the electric Plug \Rightarrow 4. turn on the main switch \Rightarrow 5. check Power lamp \Rightarrow 6. turn on the operation switch)



Please match the color of wire skin with the right position.
Double check, especially Green (N: Neutral) wire is well connected.
Tighten each and every screws of each terminal wires. (refer the manual 13 page)

Connect power plug tightly and turn "ON" man power switch.

(Do not operate when your hand is wet.)

Water Shortage Over Heat Operation

Pump Ignition Over Checkup Checkup Time POWER ON

Be sure to connect the power cable into the switchboard on the wall at first, and then connect the power plug into the outlet.

Check that the POWER lamp on the front operating panel is illuminated.

Pour Purified (filtered) water into the Water Tank. (Groundwater is not available) If used in fixed location, you can connect with direct water inlet for automatic supply.

Turn on the "operating switch."

(Available to run by remote operating switch of steam gun.).



If the steam gun's re(This remote operating switch works best within 3~5 meters of the device.)

mote operating switch doesn't work, use the manual operating switch. If the machine is turned on with the remote operating switch, turn the manual operating switch on again to turn it off.

After turning on the operating switch, the Pump LED will flash for 5 seconds, and then the Heater LED will turn on. After that, water will be released for 20 seconds, and then steam will come out.

Using the spanner which it provided, joint the steam hose to the steam outlet.





With the level switch, to control 4 levels of steam humidity for the varying levels of dirt on the car.

After the work is complete, turn off the steam gun's remote operating switch or the operating switch on the machine.

(If the remote operating switch of gun does not work, you can use the manual operating switch.) At this time, if the machine was turned on with the wireless operating switch, turn on the manual operating switch again and then turn it off.

When the operating switch is turned off, the water pump will operate for 20 seconds in order to release the internal pressure and temperature. Steam and water are discharged through the steam gun at this time. The discharge stops after about 20 seconds.



Turn of the operation switch

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When all work is finished for the day, turn off the "Operation Switch" -> "Main Power switch" -> circuit breaker

We removed all water inside machine for Anti-freezing during on flight (Transportation) before we make a shipment. On the contrary to this, you will have to remove all air inside water pump before you operate. But this operation needs just only once when the machine reached at your place or you removed all water inside machine again. (refer the manual 14page)

Only purified water should be used for the machine.

Foreign particles existing in tap water such as, calcium, salt, Iron and lime may cause seals in the combustion chamber to affect the thermal efficiency and it can block the inside of chamber and nozzle. and the steam can leak from the connector of steam gun.

If it is difficult to keep at room temperature during winter season, make sure to take action by referring to the manual 21 page before storing it.