

OPERATION GUIDE



PI THERMO CONTROL PANEL | 88 DU Marine Stove

Please Refer to Manual for Full Operation and Maintenance Instructions at wallas.com

IGNITION

Press the **Power Button** for 3 seconds until the yellow power light will come on. When you release the button, the yellow heating light will appear.



Red combustion light will light up when the burner flame has been ignited and the combustion has stabilised (approx. in 5 min). Stove will be fully operational about 10 min later.



COOKING

Turn the **Temperature Knob** to max. level 6 and begin cooking. Adjust it to a lower temperature, if needed, as you would a domestic stove.



The left plate is hotter and best for boiling, the right plate is excellent for simmering at a slightly lower temperature.

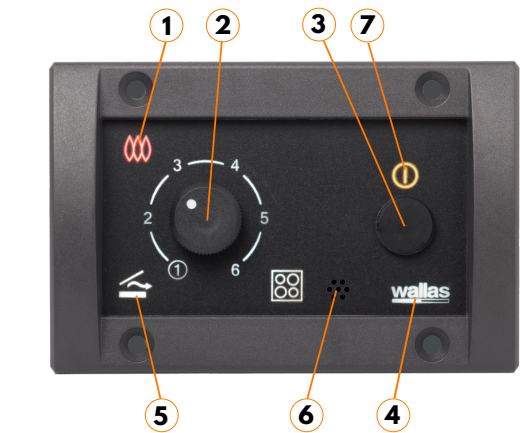
HIGH ALTITUDE MODE

When the device is used 1500 m (4,900 ft) above sea level, it is necessary to activate the High Altitude Mode to adjust the combustion.

Start the stove by holding the **Power Button** down for 10 seconds.



Yellow heating light will flash 3 times and then change to a solid yellow light. High Altitude Mode is now on and the stove has started the ignition process.



- 1) Combustion indicator
- 2) Temperature knob
- 3) Power button
- 4) Power indicator
- 5) Thermostat indicator
(Not in use in the 88 DU model)
- 6) Thermostat sensor
(Not in use in the 88 DU model)
- 7) Heating indicator

SHUTDOWN
















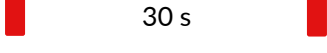
Press the **Power Button** down for 2 seconds. Yellow heating light will shut off immediately.



Red combustion light will continue to flash for about 5 minutes, while the stove is cooling down. Unit cannot be restarted until the cool down is completed.



PANEL LIGHTS

		Heating on
		Heating on in High Altitude Mode
		Combustion has begun/is running
		Cooldown/Flameout
		Low voltage (usually about 15 sec after initiating start)
		Overheat
		Reminder indicating there was a fault after fault code flashed for 5 min
		Locked for security The device locks itself after two unsuccessful starts

Reach Out to a Wallas Professional for the Following:

		Glow Failure
		Combustion Air Blower Fault
		Main Blower Fault

UNLOCKING THE UNIT

If the unit has locked itself, the combustion light (1) and the heating indicator light (7) will flash signaling there has been a failure that should be investigated and resolved prior to further use. Lights will flash for about 5 min.

1) While the lights are still flashing, switch the main power off from the battery (Pull power plug, remove the fuse, open breakers, or in-line switch).

2) Wait for 5 sec. and switch the main power back on.

3) Press Power Button (3) for more than 3 seconds to shut down the unit.

4) Restart the unit normally.



See instructional video to unlock