

Electric Heaters



HTH Model

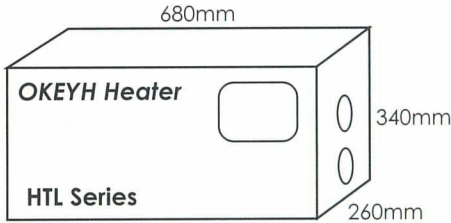
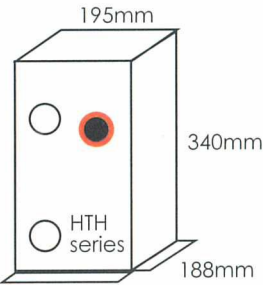
OKEYH Electric Heaters are designed for different capacity of pool and spa. Their performance are stable, efficient and safe. All electrical components are located on the heater top for easy access.

Disigned for small and private pools and spas, **HTH model** can fit into compact spaces - even under spa skirts or steps. HTH model has manual reset hi-limit which protect the heater from overheating or overload.

Model	KW	Voltage	Connec. Size
HTH-5	5.5	220/380V	1.5"
HTH-7	7.5	220/380V	1.5"
HTH-10	10	220/380V	1.5"

OKEYH Heaters Features

- >> Stainless steel tank
- >> Temperature sensor with adjustable temp. control
- >> Electric overload protection and pressure sensor instead of flow switch.
- >> Easy to use and maintenance.



Model	KW	Voltage	Connec. Size
HTL-18	18	380V	2"
HTL-24	24	380V	2"
HTL-30	30	380V	2"
HTL-36	36	380V	2"/3"
HTL-45	45	380V	2"/3"
HTL-60	60	380V	2"/3"

Steam Generator

Give you a quiet and relaxing steambath



Steam Generator

A steambath can moisturize and deeply clean the skin.
It relaxes overworked, tight muscles and reduces aches and pains in joints.
A personal steambath will improve the quality of your life.

Difference and Added Advantages of OKEYH steam generators

- Quiet operation
- Efficient installation
- Stainless steel tank construction
- Easily removable heating elements for easy and economical service
- Control box with PCB and wireless (IFR ray) remote controller
- Sensitive temperature sensor and polished chrome steam head
- Standard manual drain or optional automatic drain



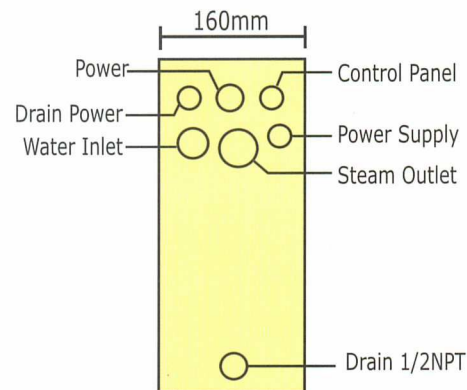
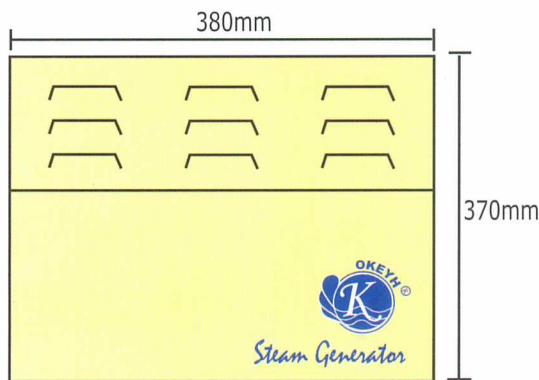
Control Panel



Remote Controller



Steam Outlet



The heating elements of **AY series** are VERTICALLY installed, while that of **AH series** are HORIZONTALLY installed.

Model	KW	Volt	Max. m ³
AY03	3.0	220/380	1.5~2.5
AY04	4.5	220/380	2.5~4
AY06	6.0	220/380	4~6
AY07	7.5	220/380	6~8
AY09	9.0	220/380	8~10
AY10	10.5	220/380	10~12
AY12	12	220/380	12~14

Model	KW	Volt	Max. m ³
AH03	3.0	220/380	1.5~2.5
AH04	4.5	220/380	2.5~4
AH06	6.0	220/380	4~6
AH07	7.5	220/380	6~8
AH09	9.0	220/380	8~10
AH10	10.5	220/380	10~12
AH12	12.0	220/380	12~14