

FOR RESIDENTIAL USE

# Economical steam generators



STE models



## STE Steam Generators

Power On. Start steam bathing.

If you like a straightforward use of steam generator, this is built for you! There is nothing wrong when just wanting to have a steam, just a steam.

The latest steam generator, STE, transpires as the easiest way to have a steam. Switch on and adjust the level of steam you like and that's it! The temperature is adjusted via the thermo knob switch for a minimum or maximum output. A lot convenient and no hassle setting up.

The STE steam generators are lite version of its predecessors. Optional functions were omitted to achieve a simpler steam operation. STEs are using own special control.





## STE Overview

- » Recommended for residential use
- » Built from stainless steel
- » Wall-mounted on either side
- » Steam output up to 20 kg/hr/unit
- » Easy-to-use ECO control included
- » Manual drain
- » Square-shaped steam head
- » Overpressure valve with pipe as a safety precaution
- » Individual heating element arrangement
- » Error detection: 4 built-in LED error indicators
- » Remote control for automated households. (Only with STE Classic Control)
- » Optional: Demand button for extra steam
- » Connection for up to 5 steam generators using 1 control
- » 3, 3,5, 4, 4,5, 5 kW (2HE) 7,6L tank capacity
- » 4,5, 6, 7,5 kW (3HE) 10,3L tank capacity
- » 9, 12, 15 kW (6HE) 17,3L tank capacity
- » 220-240V 1N~ Single Phase Connection applicable for 2HE
- » 220-240V 2N~ Two Phase Connection applicable for 2HE
- » 380-415 3N~ Three Phase Connection applicable for 3HE & 6HE

## Technical DATA

### 2 Heating Elements

HEATER MODEL	kW	STEAM ROOM		WIDTH	SIZE		WEIGHT (kg)	CONTROL
		MIN (m³)	MAX		DEPTH (mm)	HEIGHT		
STE-30-1/2	3,0		3	525	175	410	9	Eco Control / STE Advance
STE-35-1/2	3,5		3,5	525	175	410	9	Eco Control / STE Advance
STE-40-1/2	4,0		4	525	175	410	9	Eco Control / STE Advance
STE-45-1/2	4,5	2	5	525	175	410	9	Eco Control / STE Advance
STE-50-1/2	5,0	2	6	525	175	410	9	Eco Control / STE Advance

### 3 Heating Elements

HEATER MODEL	kW	STEAM ROOM		WIDTH	SIZE		WEIGHT (kg)	CONTROL
		MIN (m³)	MAX		DEPTH (mm)	HEIGHT		
STE-45-C1/3	4,5	2	5	525	200	410	10	Eco Control / STE Advance
STE-60-C1/3	6,0	3	10	525	200	410	10	Eco Control / STE Advance
STE-75-C1/3	7,5	4	15	525	200	410	10	Eco Control / STE Advance

### 6 Heating Elements

HEATER MODEL	kW	STEAM ROOM		WIDTH	SIZE		WEIGHT (kg)	CONTROL
		MIN (m³)	MAX		DEPTH (mm)	HEIGHT		
STE-90-C1/3	9,0	8	20	525	290	410	13	Eco Control / STE Advance
STE-120-3	12,0	15	28	525	290	410	13	Eco Control / STE Advance
STE-150-3	15,0	22	40	525	290	410	13	Eco Control / STE Advance

## STE Controls



### Eco Control for STE

- » Thick stainless steel casing
- » Illuminated power button
- » Temperature control knob
- » Temperature sensor with wire
- » 7,5 meters RJ11 cable with connectors included



### STE Advance Control

- » Push buttons
- » Digital time and temperature display
- » Programmable time (session time) and temperature
- » On/Off and Pause modes (Energy saving standby mode)
- » Cabin light switch
- » Key lock
- » Remote On -feature for household automation
- » Heating element reset
- » Celsius or Fahrenheit temperature display