



Tylö Home Steam Generator – 3/6/9 kW

Our new Tylö Home steam generator for public facilities sets a new standard with its high quality and smart solutions for maximum output. Together with the Tylö Elite control panel, it gives you total control of your system. Two-way communication between the control panel and the steam generator means that the output can be automatically adjusted to the volume of the steam room, for the most efficient heating.

The steam generator is placed outside the steam bath and connected to electricity, water and waste. IP rating: 23.

Steam Generator Features

Stainless steel 2 litres water reservoir; tubular heating elements, resistant to rust and acid; automatic emptying 60 minutes after the steam bath has been switched off; automatic flush clean after emptying; 3-part output; electronic water level regulator; electronic water level control; self-cleaning calcium repellent electrodes; continuous steam production; always the right output, regardless of quantity or quality of water; built in safety valve; built in temperature cut-off; built in filter. Automation for remote control, rinse proof design, fault code clearing, automatic emptying, non-return valve, backflow protection.

Statistics: 3/6/9kW

Power: 32 amp single or three phase power supply when running on a 3 or 6 kW, It needs to be connected to a 20amp three phase power supply when installing as a 9kW unit.

Steam room size: 2 to 16 cubic meters

Dimensions of generator: height 159mm x length 480mm x width 350mm. Minimum 300mm clearance around sides and top of generator required for servicing purposes.

Steam produced in kg/hrs: (3kW) 3.5; (6kW) 8; (9kW) 12.

Recommended Control: Tylö Elite control panel Tylö Pure control panel.

Recommended steam outlet: Tylö Bahia Home steam nozzle.

