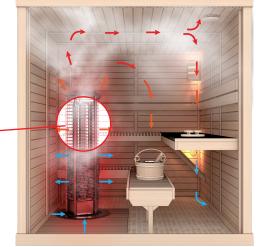


Without Stone Spacer

When the Tower Heater is used without the Stone Spacer, more stones fit into the heater, which gives a moister and softer heat. The stones store most of the heat, which will be released by throwing water on the stones.

- More stones = more steam
- Softer heat
- Milder room temperature
- Bigger amount of stones store the heat longer



Illustrative visualization only

All SAWO Tower Heaters now come with a unique energy-saving and airflow-enhancing Stone Spacer! The Tower Heaters can be used with or without the Stone Spacer, depending on whether you prefer a moister or hotter sauna experience to your liking.



Test results from SAWO Sauna Laboratory: 9kW heater and target heat of 75°C.

TH6 9 kW With Stone Spacer	
Min	kW/h
0	0.00
15	2.11
30	4.15
45	4.64
60	4.64

TH6 9 kW Without Stone Spacer	
Min	kW/h
0	0.00
15	2.19
30	4.44
45	5.95
60	5.95

With Stone Spacer

Stone Spacer enhances the airflow from the bottom of the heater upwards, heating the air faster. The Stone Spacer accelerates the sauna heating time, helps the sauna breathe more efficiently, and extends the lifespan of the heating elements.

- Sauna heats faster thus saving energy
- Heating elements' lifespan extends
- Airflow is more powerful
- 15 40% less stones

