

# SH S

## PRICE CONSCIOUS HOT WATER PROVISION

In wall mounted cylinders, the amount of standby power consumed greatly influences the operating costs over time. Thanks to its exceptional insulation, the SH S offers terrific convenience at an affordable price.

### Simple, yet effective

The clearly structured control element enables variable temperature selection, while the individual LEDs provide information on the amount of heat currently stored.

## Benefits for your home

- › Electronic heat content indication via LEDs
- › Temperature limit can be set to 45 °C, 55 °C or 65 °C

Model	SH 30 S	SH 50 S	SH 80 S	SH 100 S	SH 120 S	SH 150 S
	073047	073048	073049	073050	073051	073052
Energy efficiency class	B	C	C	C	C	C
Nominal capacity	30	50	80	100	120	150
Mixed water vol. at 40 °C	59	97	159	198	235	292
Max. flow rate	18	18	18	18	18	18
Connected load from/to	1-6	1-6	1-6	1-6	1-6	1-6
Connected load ~ 230 V	1-4	1-4	1-4	1-4	1-4	1-4
Connected load ~ 400 V	3-6	3-6	3-6	3-6	3-6	3-6
Power supply	-/ 1/N/PE, 2/N/PE, 3/N/PE/ V/ 230/400/ Hz 50/-	1/N/PE, 2/N/PE, 3/N/PE/ 230/400/ 50/-	1/N/PE, 2/N/PE, 3/N/PE/ 230/400/ 50/-	1/N/PE, 2/N/PE, 3/N/PE/ 230/400/ 50/-	1/N/PE, 2/N/PE, 3/N/PE/ 230/400/ 50/-	1/N/PE, 2/N/PE, 3/N/PE/ 230/400/ 50/-
Temp. setting range	°C 35-82	35-82	35-82	35-82	35-82	35-82
Standby energy consump./ 24 h at 65 °C	kWh 0.46	0.54	0.67	0.86	0.99	1.1
Height	mm 770	740	1050	1050	1210	1445
Width	mm 410	510	510	510	510	510
Depth	mm 420	510	510	510	510	510

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