

# RHW 700

RADIANT HEATER

PRODUCT-NO.: 234428

The frameless and very slim design with the minimalist glass surface fits into any modern environment. Our radiant heaters emit a special form of heat which is perceived as particularly pleasant. The all-round bezel on the back means that the wall mounting bracket and power supply are no longer visible post installation.



## The main features

700 W heating output

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White glass surface

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Pleasant radiated heat

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The clear design language highlights high grade interior appeal

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Ideal for use as a booster or auxiliary heater

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Optional installation vertically and horizontally

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Straightforward and quick installation by a single person



Type	RHW 300	RHW 500	RHW 700
Part no.	234426	234427	234428

### Heating output

Rated heating output $P_{nom}$	0,30 kW	0,50 kW	0,70 kW
Minimum heat output (standard value) $P_{min}$	0,00 kW	0,00 kW	0,00 kW
Maximum continuous heating output $P_{max,c}$	0,30 kW	0,50 kW	0,70 kW

### Auxiliary power consumption

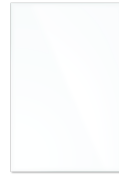
D heating output $e_{l_{max}}$	0,000 kW	0,000 kW	0,000 kW
Heat output $e_{l_{min}}$	0,000 kW	0,000 kW	0,000 kW
Dby mode $e_{l_{SB}}$	0,000 kW	0,000 kW	0,000 kW

### Type of heating output/room temperature control

Single stage heating output, no room temperature control	-	-	-
Two or more manually adjustable stages, no room temperature control	-	-	-
Room temperature control with mechanical thermostat	-	-	-
With electronic room temperature control	-	-	-
Electronic room temperature control and time of day control	-	-	-
Electronic room temperature control and day of week control	x	x	x

### Other control options

Room temperature control with occupancy detection	-	-	-
Room temperature control with open window detection	-	-	-
With remote control option	-	-	-
With adaptive control for start of heating	x	x	x
With restricted operating times	-	-	-
With black bulb sensor	-	-	-



Type	RHW 900
Part no.	234429

#### Heating output

Rated heating output $P_{nom}$	0,90 kW
Minimum heat output (standard value) $P_{min}$	0,00 kW
Maximum continuous heating output $P_{max,c}$	0,90 kW

#### Auxiliary power consumption

D heating output $e_{l_{max}}$	0,000 kW
Heat output $e_{l_{min}}$	0,000 kW
Dby mode $e_{l_{SB}}$	0,000 kW

#### Type of heating output/room temperature control

Single stage heating output, no room temperature control	-
Two or more manually adjustable stages, no room temperature control	-
Room temperature control with mechanical thermostat	-
With electronic room temperature control	-
Electronic room temperature control and time of day control	-
Electronic room temperature control and day of week control	x

#### Other control options

Room temperature control with occupancy detection	-
Room temperature control with open window detection	-
With remote control option	-
With adaptive control for start of heating	x
With restricted operating times	-
With black bulb sensor	-

These appliances may only be installed and commissioned in conjunction with external room temperature controllers that have the following functions: Electronic room temperature control with day of week control and adaptive control of the start of heating. These requirements are met by the STIEBEL ELTRON RTU-TC, RTU-S UP Stiebel® and SRC C digital room temperature controllers. Failure to observe these requirements will result in the loss of the CE designation.

**Contact information**

Do you have additional questions? Then please do not hesitate to contact us, we would be only too happy to help:

Call 0151 346 2300

Or send an e-mail to

[sales@stiebel-eltron.co.uk](mailto:sales@stiebel-eltron.co.uk)

Only a qualified contractor should carry out the installation, commissioning, maintenance and repair of this appliance. Where applicable and prior to installation the electricity and/or water utility companies should be notified of your intention to install the product.