

## DHF 18 C (STE)

COMPACT INSTANTANEOUS WATER HEATER

PRODUCT-NO.: 205013

Engage a top performer The power to impress: this compact instantaneous water heater has two output levels – and you don't even have to actively choose between them. The appliance switches automatically to the right level, depending on the flow rate. Your current needs therefore set the tone for this hydraulically controlled model.



### The main features

Installation possible with commercially available taps

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For soft water areas

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Wide output range

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Ideal for installation situations with concealed connections

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13,200 - 24,000 watts (subject to model)

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6.7 - 12.3 l/min (subject to model)

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2-stage temperature and output selection

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Option to install in shower area

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For soft water areas

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Tubular heating element with pressure-tested copper casing

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Compact dimensions



DHF 13 C (STE)

Product-No.: 204519



<b>Type</b>	DHF 13 C (STE)	DHF 18 C (STE)
<b>Part no.</b>	204519	205013

## Technical data

<b>Height</b>	370 mm	370 mm
<b>Width</b>	220 mm	220 mm
<b>Depth</b>	130 mm	130 mm
<b>Weight</b>	4.1 kg	4.1 kg
<b>Water connection</b>	1/2 inch	1/2 inch
<b>Rated output</b>	13.2 kW	18 kW
<b>Electrical connection</b>	3/N/PE~400 V	3/N/PE~400 V
<b>Rated current</b>	19.5 A	26 A
<b>Shutdown value</b>	1.9 l/min	2.1 l/min
<b>Starting flow rate</b>	2.6 l/min	3.3 l/min
<b>Type</b>	Closed outlet	Open outlet
<b>Automatic flow switch</b>	true	true
<b>Temperature control</b>	Output control	Output control
<b>Anti-scalding protection</b>	Pressure safety switch	Pressure safety switch
<b>IP rating</b>	IP24	IP24
<b>Colour</b>	white	white



## **Contact information**

**You have questions? We appreciate to help you:**

**Call 02-021-9300**

**Write an email to [th-info@stiebel-eltron.com](mailto:th-info@stiebel-eltron.com)**

## **Installation information**

**Please ask your local power supply utility or a registered electrician to install appliances that are not fully wired, i.e. ready to plug in. The electrician should also be able to assist you with obtaining the agreement of the respective power supply utility required for the appliance installation.**