

## DHC 8 XG (STE)

COMPACT INSTANTANEOUS WATER HEATER

PRODUCT-NO.: 233227

A slimline design with a depth of just 7.3 cm if space under your sink or washbasin is limited, along with the highly durable copper tank. The multi-point unit is suitable for bathrooms with several draw-off points, e.g. washbasin, bath and shower.

Choose from various colours: a white casing for the 4000 watt version or silver casing for the 6000 and 8000 watt models.



### The main features

Temperature adjustment via stepless power control

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Sufficient hot water for multiple draw-off points

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Corrosion-resistant copper heating element and tank

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Extra slimline design with a depth of just 7.3 cm

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Anti-scalding and overheating protection with thermal cut-out

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Protection from electric shock with Earth Leakage Circuit Breaker (ELCB)

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Protection class IP25 (splash-proof)



DHC 4 XG (STE)

Product-No.: 235024



DHC 6 XG (STE)

Product-No.: 233226



Type	DHC 4 XG (STE)	DHC 6 XG (STE)	DHC 8 XG (STE)
Part no.	235024	233226	233227

## Technical data

Height	342 mm	342 mm	342 mm
Width	216 mm	216 mm	216 mm
Depth	73 mm	73 mm	73 mm
Weight	2 kg	2 kg	2.2 kg
Electrical fuse protection	ELCB	ELCB	ELCB
Rated output	4.0 kW	6.0 kW	8.0 kW
Rated current	18.2 A	27.3 A	36.4 A
Water connection	1/2 inch	1/2 inch	1/2 inch
Shutdown value	1.4 l/min	2.1 l/min	2.7 l/min
Starting flow rate	1.8 l/min	2.5 l/min	3.1 l/min
Type	Closed outlet	Closed outlet	Closed outlet
Automatic flow switch	true	true	true
Cylinder type	Copper	Copper	Copper
Temperature setting	Variable	Variable	Variable
Temperature control	Output control	Output control	Output control
Anti-scalding protection	Thermostat with manual reset	Thermostat with manual reset	Thermostat with manual reset
IP rating	IP25	IP25	IP25

Colour

white

silver

silver

## **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.**