Technical datasheet

PRODUCT-NO.: 232792

DCE 11/13 H

STIEBEL ELTRON

COMPACT INSTANTANEOUS WATER HEATER

The perfect blend of performance and style

This appliance can be integrated anywhere – not only on account of its compact format, but also in terms of design: its minimalistic look allows it to blend elegantly into any surroundings, with installation above the sink or washbasin. The same goes for matching wall mounted taps, which you can also obtain from us. When it comes to performance levels, our instantaneous water heater has nothing to hide either: its electronic control system reliably ensures accurate temperature settings.



The main features

Compact instantaneous water heater with electronic closed-loop control

Very good energy efficiency thanks to 3i technology

Accurate temperature setting in the range of 20-60 °C

Adjustable temperature limit as anti-scalding protection for children

For oversink installation

Exceptionally slimline, compact design

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Туре	DCE 11/13 H
Part no.	232792

Technical data

Resistivity p15 ≥ (at 9cold ≤ 55 °C)	900 μS/cm
Rated voltage	400 V
Rated voltage 1	380 V
Rated voltage 2	400 V
Rated voltage 3	415 V
Rated output	11,2/13,5 kW
Rated output 1	10,1/12,2 kW
Rated output 2	11,2/13,5 kW
Rated output 3	12,1/14,5 kW
Rated current	18,7/19,5 A
Rated current 1	17,8/18,5 A
Rated current 2	18,7/19,5 A
Rated current 3	19,4/20,2 A
Fuse protection	16/20 A
Fuse protection 1	16/20 A
Fuse protection 2	16/20 A
Fuse protection 3	20/20 A
Frequency	50/60 Hz
Frequency 1	50/60 Hz
Frequency 2	50/60 Hz
Frequency 3	50/- Hz

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Phases	3/PE
Resistivity $\rho_{15} \ge (at \ \theta_{COId} \le 25 \ ^{\circ}C \ and \ 380 \ V)$	900 Ω cm
Resistivity $\rho_{15} \ge (at \ \theta_{COId} \le 25 \ ^{\circ}C \ and \ 400 \ V)$	900 Ω cm
Resistivity $\rho_{15} \ge$ (at $\theta_{cold} \le 25$ °C and 415 V)	900 Ω cm
Resistivity $\rho_{15} \ge (at \ \theta_{COId} \le 55 \ \circ_{C} and \ 380 \ V)$	1100 Ω cm
Resistivity $\rho_{15} \ge$ (at $\theta_{cold} \le 55$ °C and 400 V)	1100 Ω cm
Resistivity $\rho_{15} \ge$ (at $\theta_{cold} \le 55$ °C and 415 V)	1100 Ω cm
Conductivity $\sigma 15 \le$ (at $\theta cold \le 25$ °C and 380 V)	1111 µS/cm
Conductivity $\sigma 15 \le$ (at $\theta cold \le 25$ °C and 400 V)	1111 µS/cm
Conductivity $\sigma 15 \le$ (at $\theta cold \le 25$ °C and 415 V)	1111 µS/cm
Conductivity $\sigma 15 \le$ (at $\theta cold \le 55$ °C and 380 V)	909 µS/cm
Conductivity $\sigma 15 \le$ (at $\theta cold \le 55$ °C and 400 V)	909 µS/cm
Conductivity $\sigma 15 \le$ (at $\theta cold \le 55$ °C and 415 V)	909 µS/cm
IP rating	IP 24
Temperature setting	20-60 °C
Colour	white
ON	>2,5 l/min
Height	293 mm
Width	188 mm
Depth	99 mm
Weight	2.20 kg
Energy efficiency class	А

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Contact information

You have questions? We appreciate to help you: Call +49 5531 - 7020 Write an email to 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.