

STIEBEL ELTRON

DEL Plus

Enjoy a high level of convenience with an efficient, electric instantaneous water heater with 3i technology and a wide range of features.



DEL Plus

3 PHASE ELECTRIC INSTANTANEOUS

Enjoy a high level of convenience

Improving on the original DEL, the new DEL Plus electric instantaneous water heater is the latest offering from STIEBEL ELTRON. With backlit multifunction display, temperature memory, childproofing and ECO mode, it offers best-in-class comfort and convenience. The energy and water saving ECO mode can be used to limit the maximum flow rate of the DEL Plus to enable a constant hot water temperature, even where inlet temperatures are low.

Product features

- › Made in Germany
- › Maximum hot water output temperature 50 °C, no tempering valve needed
- › Save energy and water – 3 stage ECO mode
- › Electronically controlled
- › Temperature memory function keys
- › Temperature limiting function for childproofing (anti-scalding protection)

Type	DEL 13 Plus	DEL 18 Plus	DEL 27 Plus
Article no.	234470	236741	236742
Rated output (415 V)	kW 14.5	19.4	28
Rated current (415 V)	A 20.2	27	38.9
Connection	3/PE	3/PE	3/PE
Fuse protection	A 20	32	40
Electrical installation	As per AS/NZS3000		
Installation requirements	AS/NZS3500.4.2 & local requirements		
Switch on flow rate	L/min 2.5	2.5	2.5
Temperature settings	Off, 20-50	Off, 20-50	Off, 20-50
Water connection	G 1/2 A	G 1/2 A	G 1/2 A
Max. permissible pressure	kPa 1000	1000	1000
Max. inlet temperature for reheating	°C 50	50	50
IP rating	IP25	IP25	IP25
Height mm	466	466	466
Width mm	225	225	225
Depth mm	116	116	116
Weight kg	3.2	3.2	3.2
Colour	White	White	White
Approvals	WaterMark Lic No. WMKA00301. AS3498		

Temperature Rise (415 V)	DEL 13 Plus	DEL 18 Plus	DEL 27 Plus
6 L/min	+34 °C	+46 °C	–
8 L/min	+26 °C	+34 °C	+46 °C
10 L/min	+21 °C	+27 °C	+39 °C
12 L/min	+17 °C	+23 °C	+33 °C
14 L/min	+15 °C	+19 °C	+28 °C

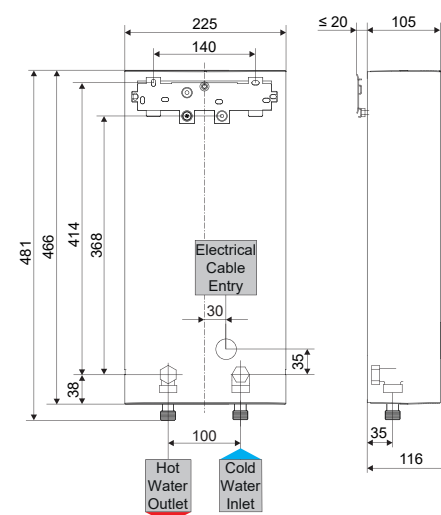
The DEL Plus electric instantaneous 3 phase water heater delivers hot water not exceeding 50 °C in accordance with AS3498. Refer to AS/NZS3500.4, local requirements and installation instructions to determine if additional delivery temperature control is required.

STIEBEL ELTRON is committed to our policy of continual improvement, some features may have subsequently been changed or even removed. Our advisors will be happy to consult with you regarding the currently applicable equipment features. The images used in this data sheet are for reference only.



Optional Wireless Remote (FFB 4)

Dimensions



Dimensions and Connections
In-wall or bottom entry connection available.

Calculating Output Water Temperature

Add the temperature rise values on the left to your incoming cold water temperature to calculate output at a desired flow rate.

Seasonal Average Cold Water Temperatures

Melbourne: 15 °C
Sydney/Brisbane/Perth/Adelaide: 18 °C
Canberra/Hobart: 14 °C
Townsville/Darwin: 25 °C

