

Technical Data:

Electric/continuous flow water heater

STIEBEL ELTRON

Type	DHE 18	DHE 21	DHE 27
Electrical connection	19.4kw	22.6kw	29.1kw
	3Ph 415V	3Ph 415V	3Ph 415V
	27A/PH	31A/PH	40A/PH
Minimum flow rate	2.5	2.5	2.5
Cable size	As per AS3000-2000		
Nominal capacity	0.4 litres		
Type of system	Three phase electric mains pressure instantaneous		
Maximum operating pressure	1000 kPa		
Dimensions			
Height	478mm		
Width	225mm		
Depth	105mm		
Weight filled with water	5.5kg		
Approvals	Australian Standards watermark AS3498 LicW301		
Element type	Bare wire-suitable for water with high mineral content		
Installation requirements	AS3500.4.2 and local authority regulations		

Temperature rise:

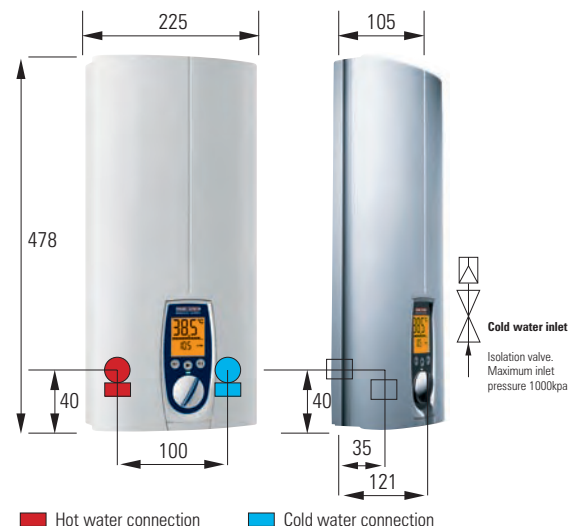
Add the below temperatures to the cold water inlet temperature

	8 L/min	10 L/min	12 L/min	14 L/min	16 L/min	18 L/min
DHE 18	34°C	27°C	23°C	19°C	17°C	15°C
DHE 21	40°C	32°C	27°C	23°C	20°C	18°C
DHE 27	51°C	41°C	34°C	29°C	26°C	23°C

Why the Stiebel Eltron Three Phase Instantaneous is right for you.

- Australian Standards WaterMark
- Installer and user friendly
- Innovative space saving design – ideal for apartments
- Electronically controlled
- Power saving due to the fact that no water is stored
- Temperature selection system accurate to •5 degree
- Point of use installation
- ECO- Energy and water saving setting
- No safe tray or drain required
- Market leading warranty
- Designed for Australian conditions
- Temperature selectable between 20 – 60°C degrees
- Optional radio remote control

Please Note: Water connections can either be from the rear of the unit or beneath the unit. A three way valve is supplied for the cold water and hot water connections that can be easily adapted for either rear or beneath connection. The connection size is 1/2" male thread.



DISTRIBUTED BY:

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www.stiebel.com.au

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AS 3498 Lic W301
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