

Technical Data:

Three phase instantaneous water heater

STIEBEL ELTRON

Model	DHB-E18	DHB-E27
Electrical Connection	19.4kW, 27A per Ph	29.1kW, 40A per Ph
Switch on Flow Rate	3.0L/min	
Electrical Installation	As per AS3000	
Nominal Capacity	0.4 litres	
Type of System	Three phase electric mains pressure instantaneous	
Permissible Operating Pressure	1000kPa	
Dimensions		
Height	470mm	
Width	225mm	
Depth	110mm	
Weight Filled With Water	5.5kg	
Approvals	Australian Standards Watermark AS3498 LicW301	
Element Type	Bare Wire	
Installation Requirements	AS3500.4.2 and local authority regulations	

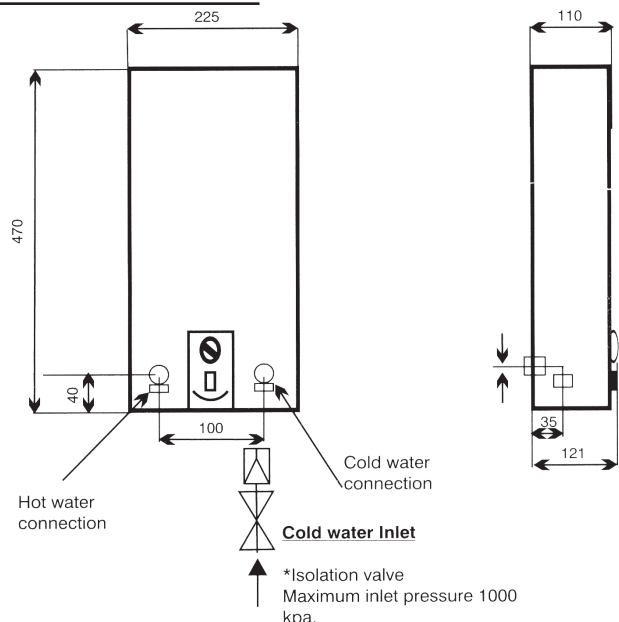
Temperature Rise (Maximum Outlet Temperature 65°)

Add the below temperature to the cold water inlet temperature

	6 L/min	8 L/min	10 L/min	12 L/min	14 L/min
DHB-E 18	45°C	34°C	27°C	23°C	19°C
DHB-E 27		51°C	41°C	34°C	29°C

Why the Stiebel Eltron three phase instantaneous is right for you.

- Australian Standards WaterMark
- Installer and user friendly
- Innovative space saving design
- Electronically controlled
- Power saving due to the fact that no water is stored
- High flow rates and temperature rise
- Point of use installation
- Energy saving settings
- No safe tray required
- Market leading warranty
- No flue or ventilation
- Designed for Australian conditions



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