

4 STAR GAS STORAGE

				
GAS	4 STAR RATING	PEOPLE ⁷	FIRST HOUR CAPACITY ⁸	CYLINDER WARRANTY ⁹

Everhot 4 Star gas storage water heaters are an ideal replacement for older 3 star gas models. They are easy to retrofit, and with superior energy efficiency, they'll reduce running costs too. They recover 113L/hr to deliver between 248L to 283L of hot water in the first hour (model dependant)⁸.

FEATURES

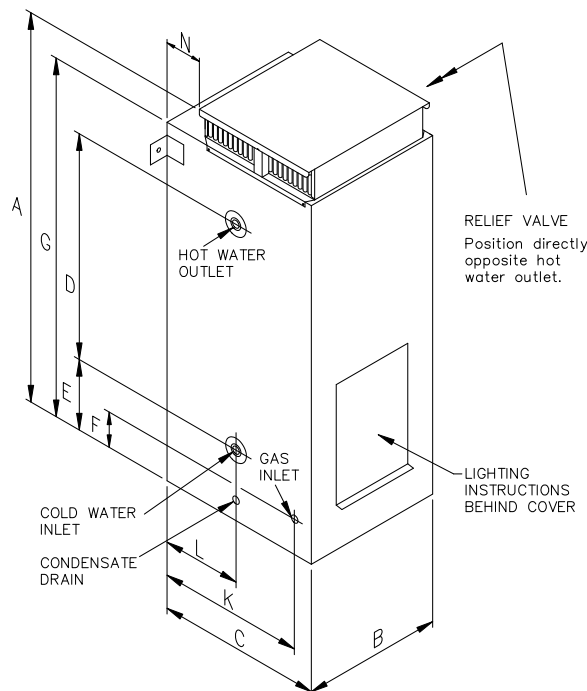
- 4 Star energy efficiency
- Two sizes: 135L and 170L capacity
- Natural gas models
- 248L/283L first hour capacity of hot water⁸
- Strong recovery: 113L/hr¹⁰
- Easy, fast replacement for 3 Star units – same dimensions and fittings
- Outdoor installation
- Made in Australia
- Mains pressure
- 7 Year cylinder warranty⁹
- Full warranty support through a comprehensive national service network



SPECIFICATIONS

Everhot 4 Star Gas	Model	135L	170L
AGA Gas Energy Rating		4 stars	4 stars
Installation		External only	External only
Suitable for no. of people⁷			
Moderate Climate		2-4	3-5
Cool Climate		2-3	3-4
Storage Capacity	Litres	135	170
Recovery Rate @ 45°C Rise ⁸	L/hr	113	113
First Hour Capacity ⁸	Litres	248	283
Anodes		2	2
Hourly Gas Consumption			
Natural Gas	MJ	27	27
Max. Supply Pressure			
with ECV	kPa	960	960
without ECV	kPa	1120	1120
T&PR Valve Setting	kPa	1400	1400
Water Hot and Cold Connections		Rp ¾	Rp ¾
Gas Connections		Rp ½	Rp ½
Dimensions			
A	mm	1558	1858
B	mm	422	422
C	mm	502	502
D	mm	988	1213
E	mm	328	403
F	mm	298	298
G	mm	1478	1778
K	mm	473	473
L	mm	208	208
N	mm	160	160
Approx. Weight (inc. packaging)	kg	69	80

Technical data is subject to change.



- Guide only, subject to individual hot water consumption patterns.
- First hour capacity is the storage capacity plus nominal first hour recovery rate at 45°C temperature rise using Natural Gas.
- Warranty: 7 years parts on Cylinder, 1 years parts and labour warranty on all components, for Domestic (non-Commercial) installations. Conditions apply. See the Everhot warranty set out in the Owner's Guide and Installation Instructions or view online at www.reece.com.au/Everhot
- Calculated from output (in kW) as marked on the water heater.

