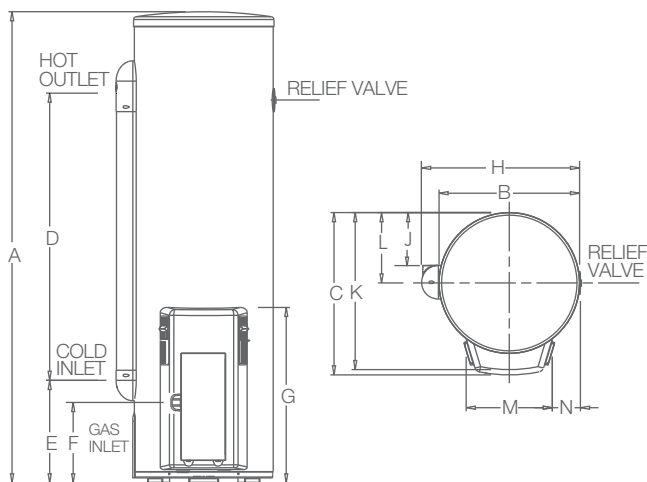


# RHEEM GAS STORAGE PRODUCT DATA



	Rheem 4 Star			Rheem 5 Star		Rheem Stellar®		Rheem Indoor	
	90	135	170	265	295	330	360	135	170
Model Number	347090	347135	347170	350265	350295	850330	850360	300135	300170
RheemPlus®	–	–	–	354265	354295	–	–	–	–
<b>Number of People:</b>									
Moderate Climate	1-3	2-4	3-5	2-4	3-5	2-5	3-6	2-4	3-5
Cool Climate	1-2	2-3	3-4	2-3	3-4	2-4	3-5	2-3	3-4
Warranty (years) <sup>8,9,10</sup>	7	7	7	7	7	10	10	5	5
Gas Type	Natural Gas	Natural Gas/Propane		Natural Gas/Propane <sup>12</sup>		Natural Gas/Propane		NG/Propane	Natural Gas
GAS Energy Rating	4.0	4.0	4.1	5.3	5.3	5.2	5.0	3.0	2.8
Storage Capacity (Litres)	90	135	170	130	160	130	160	135	170
Recovery Rate (L/Hour@45°C) Natural Gas	100	113	113	145	145	200	200	120	126
First Hour Capacity (Litres)	190	248	283	275	305	330	360	255	296
Hourly Gas Consumption (MJ/Hr) Nat/Prop	25/25	27/26	27/26	30/30	30/30	42/42	42/42	30/30	30/30
<b>Dimensions mm</b>									
A	1158	1558	1858	1602	1901	1600	1900	1615	1915
B	422	422	422	490	490	485	485	425	425
C	502	502	502	559	559	558	558	500	500
D	588	988	1213	988	1213	988	1213	988	1213
E	328	328	403	330	404	328	409	328	403
F	298	298	298	300	300	298	298	297	297
G	1078	1478	1778	600	600	770	770	1490	1790
H (RheemPlus® Only)				545	545				
J (RheemPlus® Only)				182	182				
K	473	473	473	523	523	520	520	490	490
L	208	208	208	242	242	252	252	213	213
M				297	297	299	299		
N				97	97	93	93		
Weight Empty (kg)	48	59	69	75	85	70	80	54	63
Relief Valve Setting (kPa)		1400		1400		1400		1400	
Expansion Control Valve Setting (kPa)		1200		1200		1200		1200	
<b>Max Water Supply Pressure:</b>									
with ECV (kPa)		960		960		960		960	
without ECV (kPa)		1120		1120		1120		1120	
Water Connections		RP ¾ / 20		RP ¾ / 20		RP ¾ / 20		RP ¾ / 20	
Water Connections (RheemPlus)				G¾B					
Gas Connection		RP ½ / 15		RP ½ / 15		RP ½ / 15		RP ½ / 15	



## GLOSSARY OF TERMS

**Recovery rate** – the volume of water a heater can reheat in one hour. Measured as the volume of completely cold water (should the water heater be run completely out) that can be heated to 45°C over the cold water temperature.

**First Hour Capacity** – a measure of water heater capacity that combines both the stored hot water volume & the hourly recovery rate (eg: if a water heater has storage capacity of 130L and a recovery rate of 200L/hour, its First Hour Capacity is 330L).

## Warranty and conditions

- Based on 45°C temperature rise.
- Guide only. Based on a cold water temperature of 15°C.
- Warranty: 5 year cylinder warranty, 3 year labour on cylinder, 1 year parts and labour warranty on all other components for domestic (non-commercial) installations. Conditions apply, see the Rheem warranty set out in the product's Owner's Guide or view it at [www.rheem.com.au/warranty](http://www.rheem.com.au/warranty)
- Warranty: 7 year cylinder warranty, 3 year labour on cylinder, 1 year parts and labour on all other components for domestic (non-commercial) installations. Conditions apply, see the Rheem warranty set out in the product's Owner's Guide or view it at [www.rheem.com.au/warranty](http://www.rheem.com.au/warranty)
- Warranty: 10 year cylinder and SuperFlue warranty, 5 year labour on cylinder and SuperFlue, 1 year parts and labour warranty on all other components for domestic (non-commercial) installations. Conditions apply, see the Rheem warranty set out in the product's Owner's Guide or view it at [www.rheem.com.au/warranty](http://www.rheem.com.au/warranty)
- Some applications require a tempering valve in accordance with AS/NZS 3500:4
- Models 350265 & 350295 are not available in propane.