

Apricus Solar Gas Booster

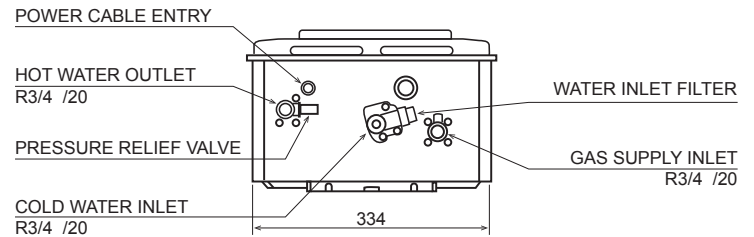
6 Star Energy Rating



Apricus solar gas boosters ensure that a continuous flow of hot water is provided when needed most, even when the sun is hiding.

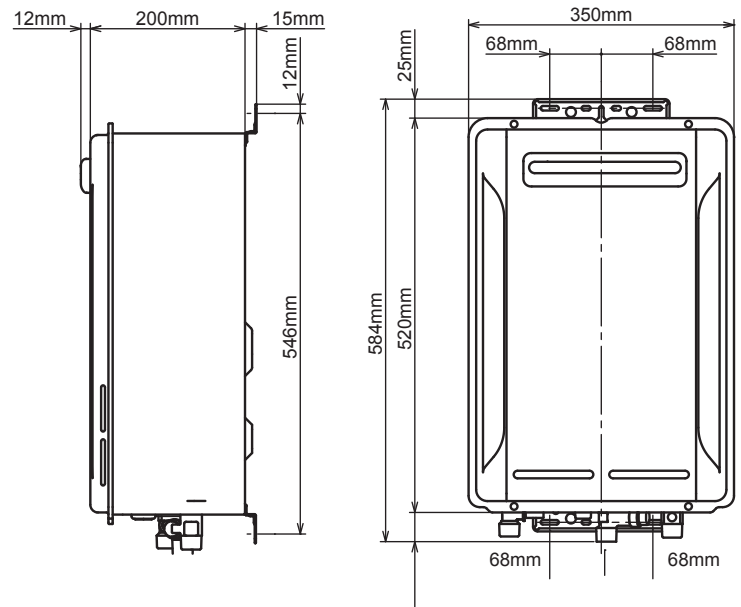
Dimensions

MODEL	AP26SNG/LP
Height (mm)	520
Width (mm)	350
Depth (mm)	200



Specifications

MODEL	AP26SNG/LP
Nominal hourly gas consumption (MJ/h)	200
Capacity at 25°C rise (L/min)	26
Capacity at 40°C rise (L/min)	16.25
Energy rating (stars)	6
Input Voltage single phase 50Hz (V)	240
Maximum output current (A)	0.46
Installation	External
Ignition	Electronic
Test point pressure NG (kPa)	0.80
Test point pressure LP (kPa)	1.40
Minimum water pressure (kPa)	110
Maximum water pressure (kPa)	1200
Inlet gas connection male thread	R3/4" (20mm)
Cold water connection male thread	R3/4" (20mm)
Hot water connection male thread	R3/4" (20mm)
Weight (kg)	16



CONTACT US TODAY

For more details please contact your Relationship Manager or call Apricus on **1300 277 428**.

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