

VULCAN®

CONTINUOUS FLOW GAS HOT WATER



1-2 BATHROOMS

16 & 20L/MINUTE

COMPACT

ELECTRONIC
CONTROL



THE AFFORDABLE GAS SOLUTION

- More powerful
- 5 star energy rating
- More compact
- Safe temperature control



FORGED TOUGH

VULCAN FORGED TOUGH

Vulcan has been warming Australians for years, in home heating and hot water. For reliability and performance, Vulcan is your choice – forged tough for Australian conditions.

WHY CONTINUOUS FLOW HOT WATER?

Continuous flow water heaters deliver an endless supply of hot water that won't run out, as water is only heated as you need it, rather than stored in a tank. Continuous flow water heaters mount conveniently to the wall, taking up much less space.

And as it only heats when you need, continuous flow hot water uses less gas, saving running costs and helping the environment.

WHY VULCAN CONTINUOUS FLOW?

5 STAR ENERGY RATING – Vulcan Continuous Flow water heaters are 5 Star energy efficient, which not only saves on gas costs, it is also good news for the environment.

FORGED TOUGH FOR AUSTRALIA'S TOUGH CONDITIONS, using Vulcan's years of experience across Australia.

ELECTRONIC TEMPERATURE CONTROL – ensures consistent hot water at exactly the temperature you want.

FAMILY SAFETY – electronic control for accurate and reliable water temperature, to reduce the risk of accidental scalding.

FACTORY PRE-SET 50°C MODELS AVAILABLE – requiring no tempering valve².

FULL TECHNICAL SUPPORT.

FROST PROTECTED TO -20°C.

7 YEAR WARRANTY³.

COMPACT SIZE – Vulcan offers compact continuous flow units for maximum flexibility in design and installation and to suit every installation (apartments, restricted sites and high density housing).

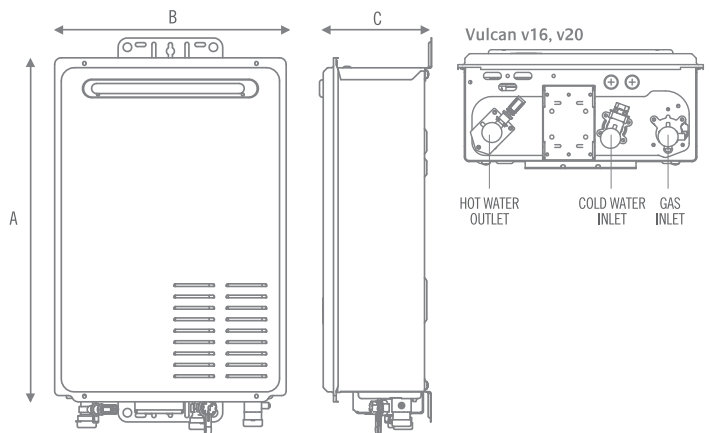
AVAILABLE TO SUIT EITHER NATURAL GAS OR PROPANE – so you can install Vulcan wherever you live.

DESIGNED TO DISAPPEAR – Pipe Covers conceal all pipework, and Recess Boxes set your Vulcan into the wall.

MODEL	Vulcan v16		Vulcan v20	
Model Number	246016NF/PF	244016NF/PF	246020NF/PF	244020NF/PF
Maximum Temperature (°C)	50	60	50	60
Number of Bathrooms	1 - 1.5		1.5 - 2	
Gas Type	Natural Gas/Propane		Natural Gas/Propane	
Gas Energy Rating	5.3 stars		5.0 stars	
Flow Rate L/Min at 25°C rise ¹	16L/Min		20L/Min	
Minimum Operating Flow Rate	2.7L/Min		2.7L/Min	
Nominal Gas Consumption	126 MJ/Hr		153 MJ/Hr	

Dimensions			
A – Height mm	520		520
B – Width mm	350		350
C – Depth mm	160		160
Approx Weight (kg)	18		18
Max. Water Supply Pressure	1000kPa		1000kPa
Min. Water Supply Pressure	140kPa		140kPa
Cold Water Connection	R ¾/20		R ¾/20
Hot Water Connection	R ¾/20		R ¾/20
Gas Connection	R ¾/20		R ¾/20

Accessories			
Pipe Cover	299840		299840
Recess Box	299842		299842



1. Guide only, subject to ambient water temperature and pressure, correct pipe sizing and appliance flow rates.
2. 50°C factory pre-set models supply hot water at a maximum 50°C at all outlets in accordance with AS3498. Some applications may require tempering, refer to AS3500.4. 60°C models must have a tempering valve installed in accordance with AS3500.4.
3. Warranty: 7 year Parts & Labour on Heat Exchanger, 3 year Parts & Labour warranty on all other components, for Domestic (Non-commercial) installations only.

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