

# Domestic Continuous Flow Gas Water Heater Series



Energy(\$ ) Saving



Comfort



Safety

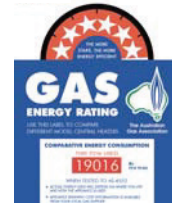
P21e



5.9star

84.2%  
Efficiency

Min. 13.5MJ/hr  
Max. 160MJ/hr



20.8L hot water flow @  $\Delta T$  25°C

For 1 ~ 2 bathrooms

IP23

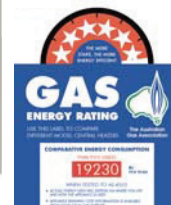
P21i



5.8star

85.7%  
Efficiency

Min. 13.5MJ/hr  
Max. 160MJ/hr



21.8L hot water flow @  $\Delta T$  25°C

For 1 ~ 2 bathrooms

Indoor unit--SUS304 coaxial flue design

IP23

Model No.	P21e	P21i
Installation	External	Internal
Ignition	Electronic	Electronic
L/min. (@ $\Delta T$ 25°C)	20.8	21.8
No. of bathrooms	1~2	1~2
Min. Operating Inlet Water Pressure (kPa)	200	200
Max. Inlet Water Pressure (kPa)	1000	1000
Mj/Hr	160	160
Star Rating	5.9	5.8
Efficiency	84.2%	85.7%
Solar & High Temperature Compatible	P21eTA47N, P21eTA47P	P21iTA47N, P21iTA47P
50°C Limited Compatible	P21eTA45N, P21eTA45P	P21iTA45N, P21iTA45P
Gas Type	NG / LPG / ULPG	NG / LPG / ULPG
Temperature controller	Built-in; up to 4 additional temperature controllers can be installed	
Electrical Supply	230V <sub>AC</sub> -240V <sub>AC</sub> 50Hz	230V <sub>AC</sub> -240V <sub>AC</sub> 50Hz
Unit Height (mm)	653	653
Unit Width (mm)	458	458
Unit Depth (mm)	254	292
Carton Weight (kg)	24	24
Pipe Connection Size		
NG / LPG	20mm (3/4")	20mm (3/4")
Cold Water	20mm (3/4")	20mm (3/4")
Hot Water	20mm (3/4")	20mm (3/4")