## **315L NEOPOWER ALL IN ONE WITH BOOSTER**

			FEATU	RES		
	High efficiency technology		Dhydrocarbon- Global Warming tential (GWP)	Integrated WIFI function	Smart touch screen	
	OPERATION MODES		Four advan	Four advanced pre-set modes to suit different application		
Neopou	STAN	Standard mode	Heat pu	Heat pump operates only, the default temperature is 60°C (adjustable 15°C~60°C)		
	ECO	Economy mode		Heat pump operates only, the default water temperature setting is 55°C (adjustable 15°C~60°C), restart temperature difference is 10°C.		
	НҮВ	Hybrid mode	heat pump only temperature is re	The default water temperature setting is 65°C (adjustable 15°C~70°C). The heat pump only runs until the water temperature reaches 60°C. When this temperature is reached, condenser turns off, the heating element is activated, continues, heating until reaches the set temperature.		
	ELE	Heating element mode		element will work to heat th erature setting is 65°C (adju		

## **SPECIFICATIONS**

2 year labour warranty and 6 years product warranty

MODEL NO.	NA37-315A			
Heating Capacity at Air 20°C /15°C, Water Temperature from 15°C to 55°C				
Heating Capacity (kW)	2.9			
Power Input (kW)	0.67			
СОР	4.33			
Power supply	220V~240V / 50HZ / 1phase			
Heat Pump Max. Power Input (W)	1050			
Heat Pump Max. Current (A)	5.00			
Electric Heater Power (W)	1500			
Electric Heater Current (A)	8			
Power Supply	220V~240V / 50Hz			
Refrigerant	R290 / 400g			
Net Dimension (mm)	620x1809			
Package Dimension (mm)	700x700x2119 (with pallet)			
Net Weight (Kg)	127			
Gross Weight (Kg)	145			
Noise (dB)	42			
Water tank volume (L)	315			
Working temperature range (°C)	-7~43			
	10A PowerPoint			









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## Looking to save money and boost your home's energy efficiency?

**Glower is an accredited provider of the VEU program,** which means we not only help you choose the right system for your needs, but also handle the entire installation process, from the initial call to the final installation.



Replace your old gas hot water system to an electric heat pump and access over \$3,000 in rebates.



(03) 9007 7878

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