

# 260L NEOPOWER ALL IN ONE WITH BOOSTER



## FEATURES



High efficiency technology



R290 hydrocarbon-low Global Warming Potential (GWP)



Integrated WIFI function



Smart touch screen

### OPERATION MODES

Four advanced pre-set modes to suit different application

<b>STAN</b>	Standard mode	Heat pump operates only, the default temperature is 60°C (adjustable 15°C~60°C)
<b>ECO</b>	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.
<b>HYB</b>	Hybrid mode	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.
<b>ELE</b>	Heating element mode	The heating element will work to heat the water. The default water temperature setting is 65°C (adjustable 15°C~70°C)

## SPECIFICATIONS

1 year labour warranty and 6 years product warranty

MODEL NO.	NA32-260A
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
COP	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)	700x700x1952 (with pallet)
Net Weight (Kg)	119
Gross Weight (Kg)	138
Noise (dB)	42
Water tank volume (L)	260
Working temperature range (°C)	-7~43
	10A PowerPoint



### SIZING GUIDE

260L

3-6 people



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