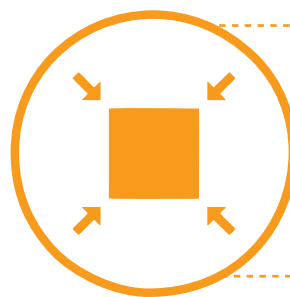


GRAB X



Get Hot water with Cool Savings

Experience it all with All-in-One Heat
Pump Water Heater



COMPACT

SPACE SAVING

DESIGN

• Hi-Efficiency Modes •



Eco Mode
Heat Pump Only 65°C



Auto Mode
Heat Pump + Electrical
Boosting 75°C

ALL IN ONE HEAT PUMP WATER HEATER

Heat is sourced from ambient air to heat water to 75°C. Get non-stop hot water anywhere in the house while saving as much as 75-80% on your heating costs.



SMART & CONVENIENT TOUCH CONTROL

The intelligent light display enables ease of control in setting time & temperature, child lock, selection of Eco & Auto mode and more.



CORROSION RESISTANCE

Enamel water tank ensures high corrosion resistance with 7 bar pressure even in hard water.



MICRO CHANNEL HEAT EXCHANGER

This feature ensures lower energy consumption with its large heat exchange area which enables better heat transfer.



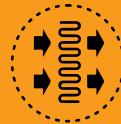
HIGH EFFICIENT COMPRESSOR

Intelligent defrosting design enables faster heat exchange & reliable performance even in cold winters.



ALL ROUND SAFETY

Safe and reliable as there is no mixing of refrigerant and water.



INTELLIGENT CONTROL ELECTRIC EXPANSION VALVE

Controls pressure & temperature more accurately to ensure fatigue resistance resulting in long life.



TECHNICAL SPECIFICATIONS

Model No	GX-AIO-200L	GX-AIO-300L
Capacity	200L	300L
Rated Voltage/Hz	220V~/50Hz	220V~/50Hz
Rated Heat Capacity	1780W	3300W
Rated Input Power	420W	827W
Rated Power Of Electric Heater	2500W	2500W
Max Input Power	3200W	4000W
Max Input Power	15A	15A
Overall Size	φ525X1955 (mm)	φ650X1950 (mm)
Inlet/Outlet Diameter	3/4	3/4
Guarantee	2 Years	2 Years
Refrigerant	R134a	R134a
Weight	114/118Kg	129/150Kg

*Testing condition - Heating : Ambient temp. (DB/WB) : 20°C/15°C, water temp. (input/output); 15°C/75°C.

Common Applications

Commercial: Restaurant/Kitchens

Institutional: Hospitals, Hotels, Schools, Hostels, Resorts

Residential: Villas, Apartments, Guesthouses

Industrial: Factories, Laundries

Authorised Dealer/Reseller

