



powered by **Haier**

Kwikpump

Domestic Heat Pumps



Add warmth to life.

Kwikpump Domestic Heat Pumps

Powered by the air
around you - not
your electricity bill.



Features

- Uses only 1/3 of the electricity of a water heater.
- Domestic application in households to heat water in electric water heaters and solar water heaters.
- Can be used for other applications where hot water is readily used, such as hairdressing salons and spas.
- Works in all weather conditions - day and night.
- Micro-computer controlled with timer function the heat pump automatically starts up and stops according to the water temperature and the temperature setting.
- Super sized evaporator coil with high efficiency hydrophilic aluminium fin and inner grooved copper pipe, provide higher performance in cold weather conditions.
- High efficiency heat exchanger.
- Provides the same amount of hot water at a third of the cost than other water heaters.
- Environmentally friendly, thereby reducing global greenhouse effects.



**More hot water.
Less on your bill.**

Energy Saving

Heat pumps are one of the most efficient hot water heating systems available, as they utilise the ambient heat stored in the surrounding environment.

This free environment energy provides approximately 65% of the heat pumps heating energy and only approximately 35% of external energy is required in the form of electricity.



Domestic Heat Pump



Technical Info

Kwikpump Standard 2530W - Inland HP-003

- Product Dimensions
885W x 360D x 600H (mm)
- Net Weight
47kg
- Casing
Power coated galvanised casing
- Water Pump
Grundfos pump



Kwikpump Supreme 3850W - Inland HP-005CR

- Product Dimensions
885W x 360D x 600H (mm)
- Net Weight
47kg
- Casing
Anti-corrosion coated steel
- Cabinet
Anti-corrosion coated steel
- Water Pump
Grundfos pump



Product Specifications

Kwikpump 2530W Domestic Heat Pump Kwikpump 3850W Domestic Heat Pump Kwikpump 5500W Domestic Heat Pump

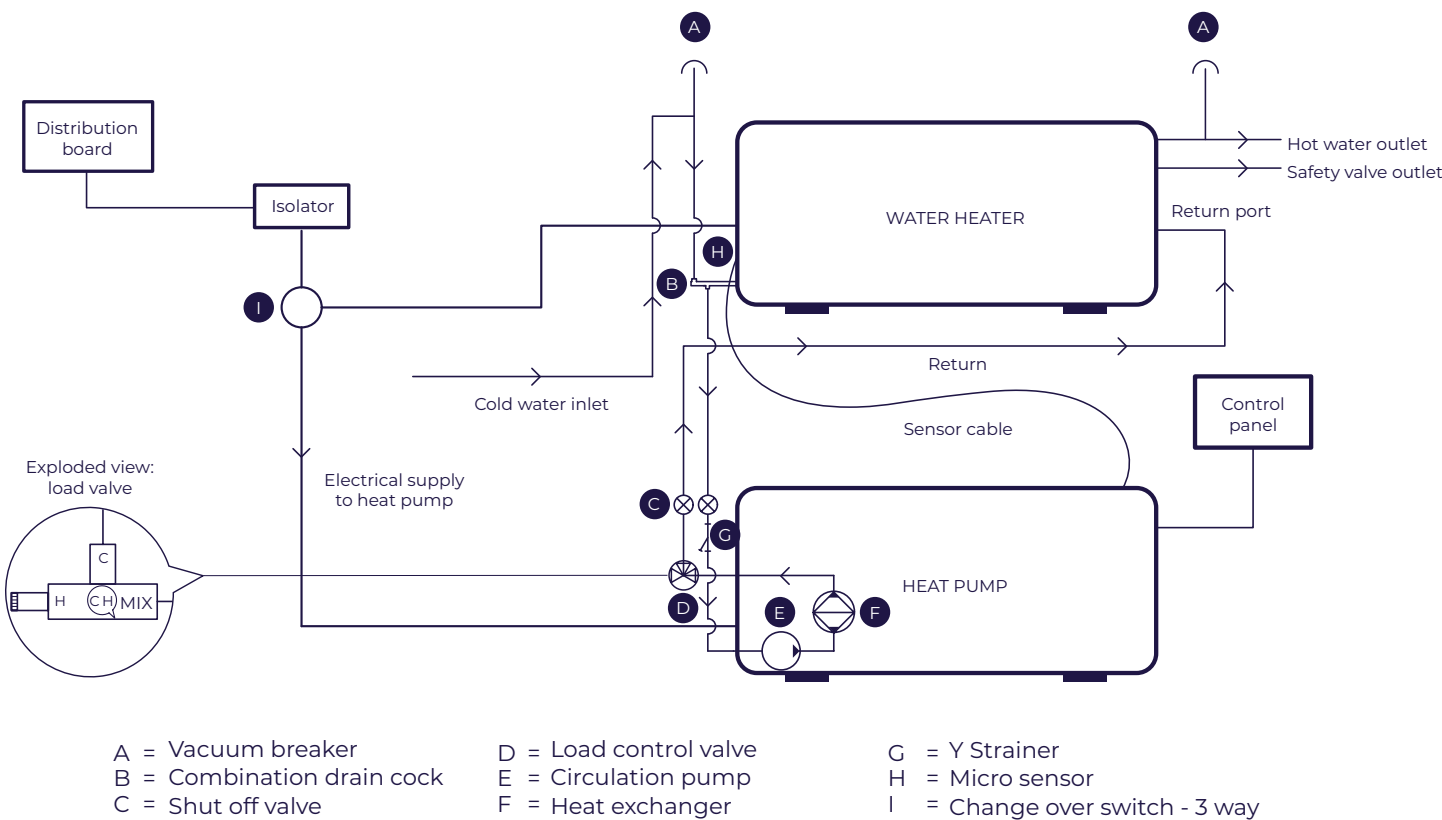
Main Product Info			
Product Code: Standard (Inland)	HP-003	HP-005	HP-007
Product Code: Corrosion resistance (Coastal - Replaces Supreme)	HP-003CR	HP-005CR	HP-007CR
Technical Info			
Power Supply	220-240V~/ 50Hz/1Ph	220-240V~/ 50Hz/1Ph	220-240V~/ 50Hz/1Ph
Heating Capacity	2530W	3850W	5500W
Hot Water Output	54.4 (L/h)	83 (L/h)	118 (L/h)
Standard Input Current	3.1A	4.4A	6.6A
Standard Input Power	660W	960W	1430W
Max Input Current	4.6A	6.8A	10A
Max Input Power	990W	1450W	2150W
Refrigerant / Weight	R134a/1150G	R134a/1550G	R134a/1650G
Degree of Protection	IPX4	IPX4	IPX4
Net Weight	47kg	54kg	57kg
Size (mm)	885W x 360D x 600H	885W x 360D x 600H	885W x 360D x 600H
Water Connection	G3/4"	G3/4"	G3/4"
Noise Level	<52dB(A)	<52DdB(A)	<52dB(A)
Hot Water Temp. Range/Default	28-70°C/60°C	28-70°C/60°C	28-70°C/60°C
Working Ambient Temperature	-7~43°C	-7~43°C	-7~43°C



Installation Specifications



Instructions



Product Installation Data

- The heat pump is for an outdoor installation and the space for the installation must be well ventilated.
- The installation position should allow for condensate discharge from the heat pump.
- For a ground level installation, the surface area must be hard, smooth and even in order to prevent vibration.
- The heat pump can alternatively be installed on a wall by using the provided wall-mounting brackets and components.
- The connecting of the heat pump to the electrical power source must be undertaken by a qualified electrician and a separate power point which meets the rated requirements for the heat pump. Do not use the main power switch to control the switching on and off of the heat pump.

Installation Accessories

- Drain cock combination valve
- 2 x Lever ball valves
- Y - Strainer
- Load control valve



Warranty Information

- The heat pump has a two-year warranty period from date of installation, provided that the product has been registered to **Kwikot (Haier) SA (Pty) Ltd.**
- The warranty only applied to defects, which have arisen solely due to faulty materials and workmanship during the manufacturing process.
- If any component fails over the warranty period, the heat pump will be removed from the installation and taken away for repair, then re-installed once the repair work has been carried out. The piping from the heat pump to the water heater will be sealed off by the technician, so that the water heater can operate without the heat pump.
- The warranty on the installation is carried by the installer.

Comfortable hot water. Smarter energy use.





Scan and Register Your Kwikot Product (Please Register Online)

Register your Kwikot product today by scanning the QR code on your water heater or by visiting www.kwikot.com to complete the online registration form.

This simple process allows our service team to quickly access your product information, ensuring faster warranty validation and more efficient handling of service calls.

By registering your product, you help us provide a seamless and convenient support experience.



Scan Here
To Register



KWIKOT

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Need Assistance?

Sales and Payment Queries:
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Admin, Marketing and Product Queries:
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Technical Queries:
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