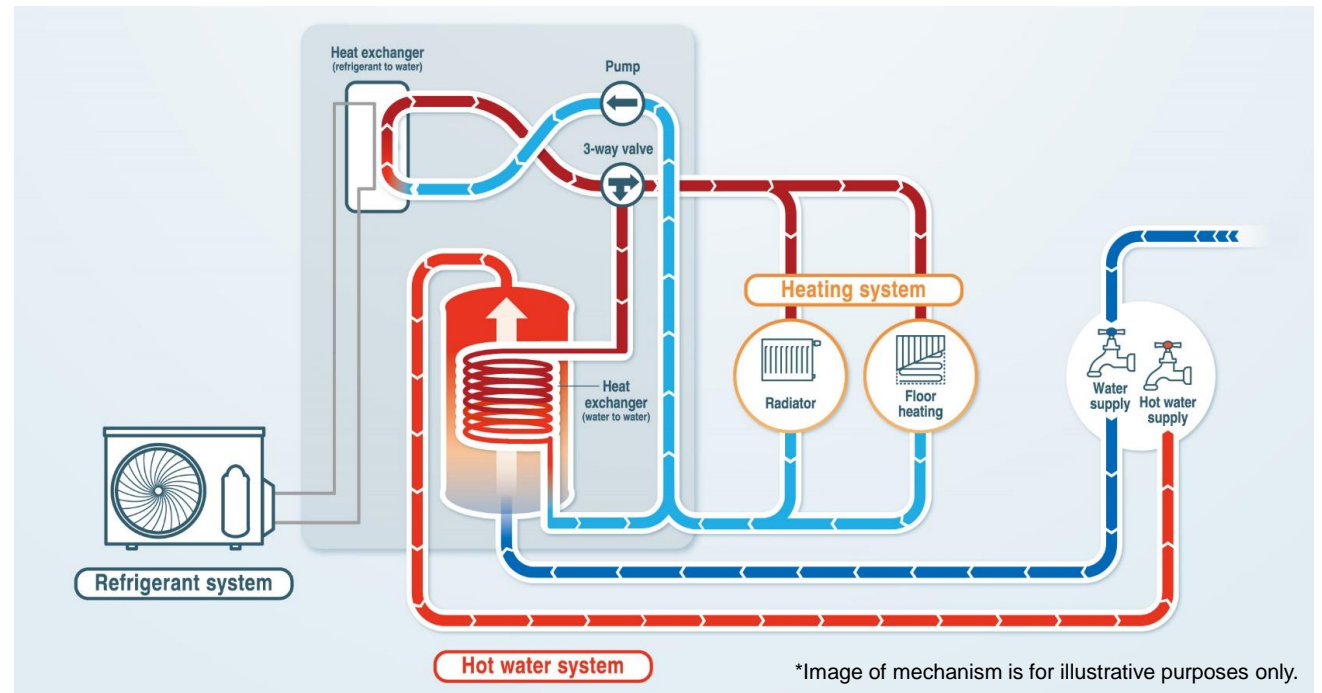


What's AQUAREA All in One?

A low-energy system for heating and hot water production, ideal for well-insulated homes

Aquarea is a groundbreaking low-energy system for heating and domestic hot water production that delivers outstanding performance, even at extreme outdoor temperatures. This model is ideal for new installations and well-insulated homes. It offers outstanding efficiency and energy savings with low CO₂ emissions.

All in One Compact Mechanism



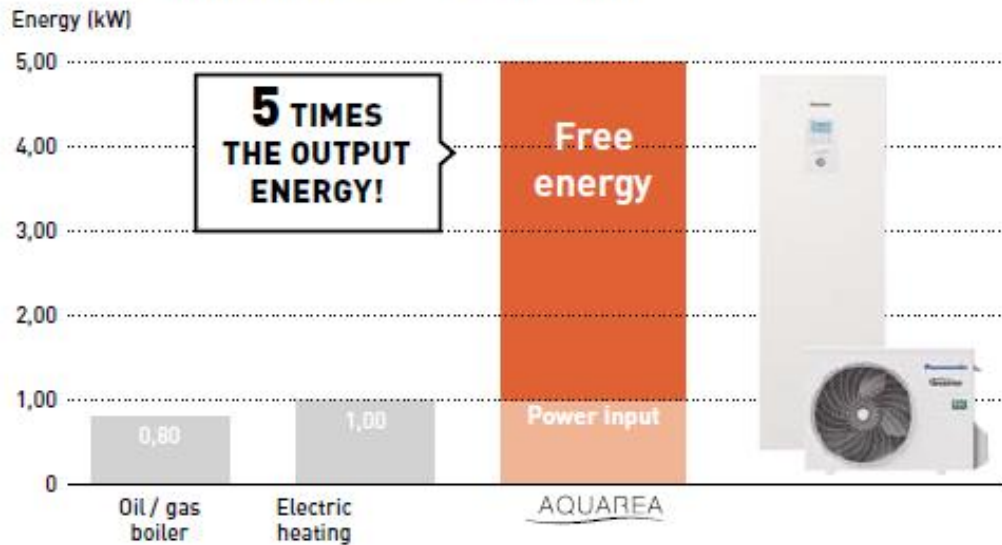
Top-Class Energy-Saving Performance

Introducing the Panasonic Aquarea – air source heat pump

In European households, 79 %* of energy consumption comes from heating and producing domestic hot water. By converting heat energy in the air into household warmth, highly efficient Aquarea technology reduces CO₂ emissions and environmental impact, compared to conventional boilers and electric heaters. Compared to an electric heater, the Aquarea Heat Pumps offer up to five times the output in kilowatts per every input in kilowatts.

* ec.europa.eu/eurostat

Comparison: 1 kW input versus output in kW.



* 35 °C flow temperature.

