

## K Generation 1 phase - 3 phase · R32

### Aquarea T-CAP All in One K Generation

A revolution in design, efficiency, connectivity and sustainability. Aquarea K Generation is a ground breaking low-energy system for heating, cooling and domestic hot water production that delivers outstanding performance.

Aquarea T-CAP is the range for retrofit and new builds, keeping Total Capacity even at extremely cold ambient.

A premium white, faithful to the Aquarea spirit underlined by the seamlessly integrated controller which provides a sleek black band across the unit. The All in One model maintains its compactness with its encroachment of only 599 x 602mm, comparable to a household appliance.

The outdoor units, with an Anthracite Grey colour which will dress the entire range, have been completely redesigned with an innovative design that will find its place in all spaces.

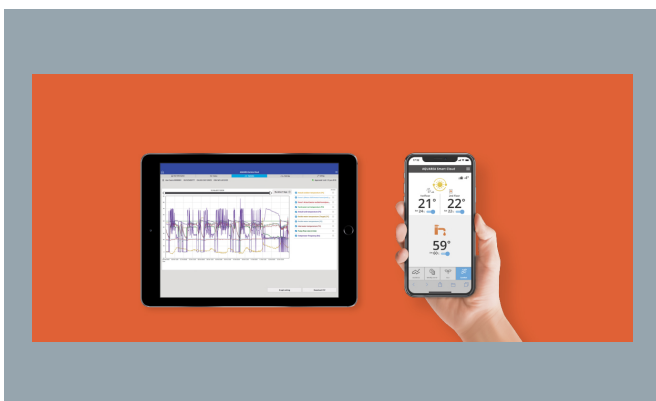
- A+++ in heating at 35°C and A+ in DHW
- "A" water pump with variable speed
- Stainless steel DHW tank with U-Vacua™ insulation panel
- 599 x 602 footprint
- Built-in magnetic water filter
- Constant capacity down to -20°C
- Operating range down to -28°C
- 60°C hot water even at -10°C outside temperature
- Optimised user interface and improved features
- Optional Aquarea Smart and Service Cloud and integration into BMS projects



### Aquarea K Generation of air to water heat pumps

A revolution in design, efficiency, connectivity and sustainability. Aquarea K Generation is a ground breaking low-energy system for heating, cooling and domestic hot water production that delivers outstanding performance. This model is ideal for new installations and well-insulated homes.

[FIND OUT MORE](#)



### Aquarea Service Cloud. Control for today and for the future

[FOR END USER](#)

[FOR INSTALLERS / MAINTENANCE](#)



## Visit Aquarea+ to get the most out of your heat pump

Learn how to use your heat pump, all about Aquarea Smart and Service Cloud and much more.

[FIND OUT MORE](#)



## Heat Recovery Ventilation for a low-energy house

Ventilation systems with heat recovery offer users a high degree of living comfort thanks to temperature controlled and clean air.

[HEAT RECOVERY VENTILATION](#)

[COUNTER-FLOW VENTILATION](#)



## Aquarea Quick Selector

Helping you to find the Aquarea Heat Pump for your home in just a few clicks!

[TRY THE AQUAREA QUICK SELECTOR](#)



## AR Heat Pump Viewer

Interested to see how a Panasonic Aquarea Heat Pump looks in your home?

Try the new Panasonic AR projector, utilising augmented reality!

[TRY THE AQUAREA AR HEAT PUMP VIEWER](#)

(1) Scale from A+++ to D.

(2) Scale from A+ to F.

(3) Sound power in accordance to 811/2013, 813/2013 and EN12102-1:2017 at +7 °C.

(4) Check local regulations.

\* EER and COP calculation is based in accordance to EN14511.

\*\* This product is designed to comply with the European Water Quality Directive 98/83/EC amended by 2015/1787/EU. The lifespan of the product is not guaranteed in the case of the use of groundwater, such as spring water or well water, the use of tap water when salt or other impurities are contained, nor in areas of acidic water quality. Maintenance and warranty costs related to these cases are the customer's responsibility.

\*\*\* Available Autumn 23.

\*\*\*\* Tentative data.

## Complementary products