

**Panasonic**

**AQUAREA  
EFFICIENT HEATING  
AND DOMESTIC  
HOT WATER**



NEW AQUAREA AIR TO WATER HEAT PUMP 2014 / 2015

3 Aquarea solutions



**Aquarea High Performance for low energy consumption houses. From 3 to 16kW**

For a house with low temperature radiators or under-floor heating, our high performance Aquarea HP is a good solution. This solution can work as a stand-alone unit or can be combined with an existing gas or oil fired boiler system depending on requirements. This new solution is ideal for low energy consumption homes.

1) For WH-MDC05F3E5.



**Aquarea T-CAP. From 9 to 16kW**

If the most important aspect is to maintain nominal heating capacities even at temperatures as low as -15°C, select the Aquarea T-CAP. This ensures that there is always enough capacity to heat the house without help from an external boiler – even at extremely low temperatures. Aquarea T-CAP always has high efficiency and high heating capacity even at extremely low temperatures. With Aquarea T-CAP, you can always enjoy high savings.

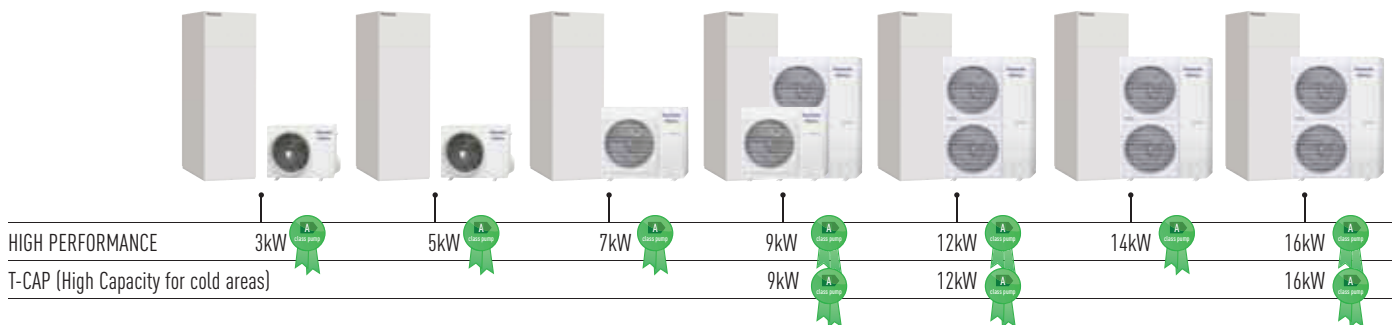


**Aquarea HT. From 9 to 12kW**

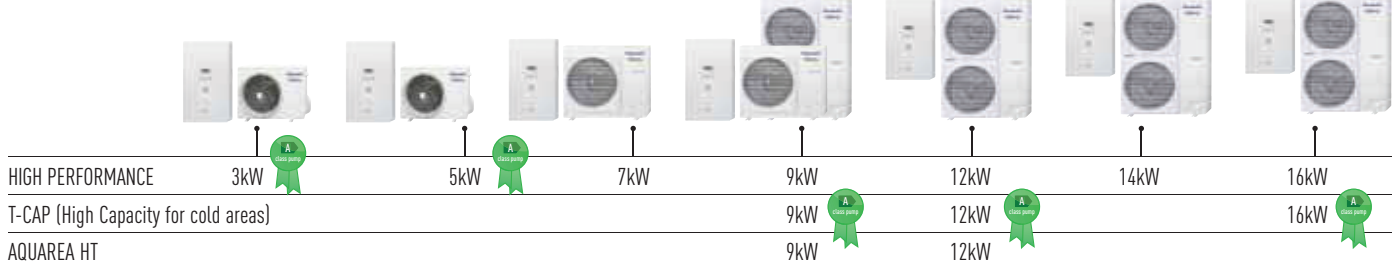
For a house with traditional high-temperature radiators (such as cast iron radiators), the Aquarea HT Solution is the most appropriate as the Aquarea HT can deliver water temperatures of 65°C even at outdoor temperatures as low as -20°C maintaining the capacity up to -7°C.

**Aquarea range: 3 line ups to fit to your requests**

**Aquarea all in one bi-bloc (inverter)**



**Aquarea bi-bloc (inverter)**



**Aquarea monobloc (inverter)**

