

## **APPLICABLE SCENE**

Hotel

School

Hospital







**Shopping Mall** 

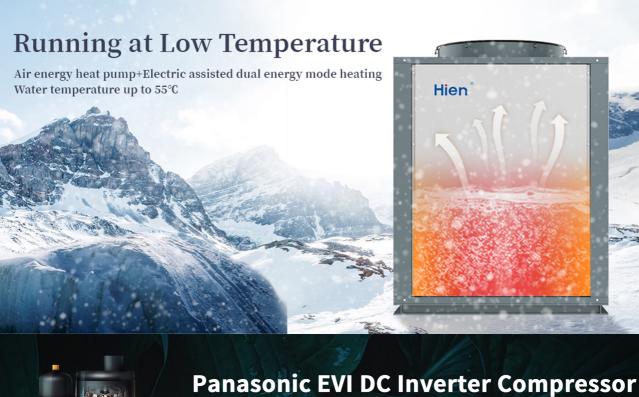
Swimming Pool

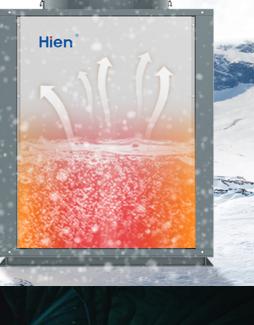
Factory



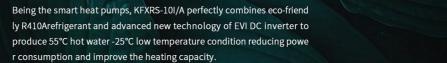












**Finned Heat** Flabellum & Fan Motor Exchanger

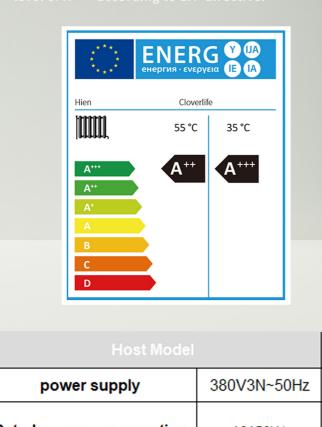
**Compressor Efficiency 25%** 





effect is increased by 8%, and the operating efficiency is increased by 10%. The energy saving efficien cy is even higher. **Super High Efficiency A+++** 

The high-frequency operation of the compressor is realized in 60 seconds, and the subcooling degree can reach 35°C with the plate heat exchanger three-stage subcooling technology, the energy saving



Flush volume



net weight

450kg

Rated power consumption	10150W	Maximum power consumption	15750W
Rated working current	20A	Maximum operating current	30A
Rated water temperature	55°C	Maximum outlet temperature	60℃
Nominal water production	1000L/h	Circulating water flow	8.5m³/h
Water side pressure loss	70kPa	Circulating water pipe diameter	DN40
Circulating water pipe diameter/pipe connection	1½" Coupling	Noise	≤64dB(A)

R410A (3.4x2)kg