

Air Source Water Heater

—GreenLife Series

Large volume of 200L, which can be used for 4-5 Person

At the same time in constant

Environmental protection
energy saving
constant temperature

APPLICABLE SCENE

Commodity Housing



Villa



Country House



- Temperature Control
- High efficiency A++energy level
- Constant Temperature
- Low Noise

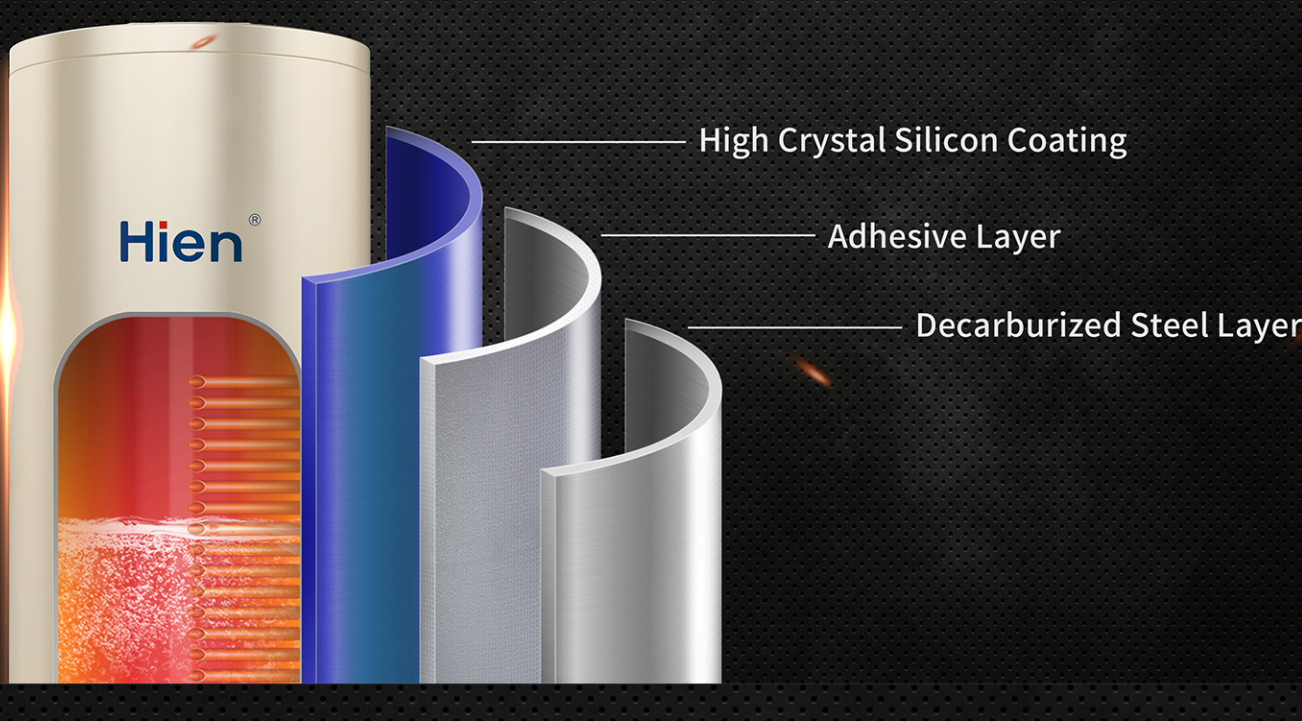
Automatic Constant Temperature Hot Water

150L
For 3-4 People

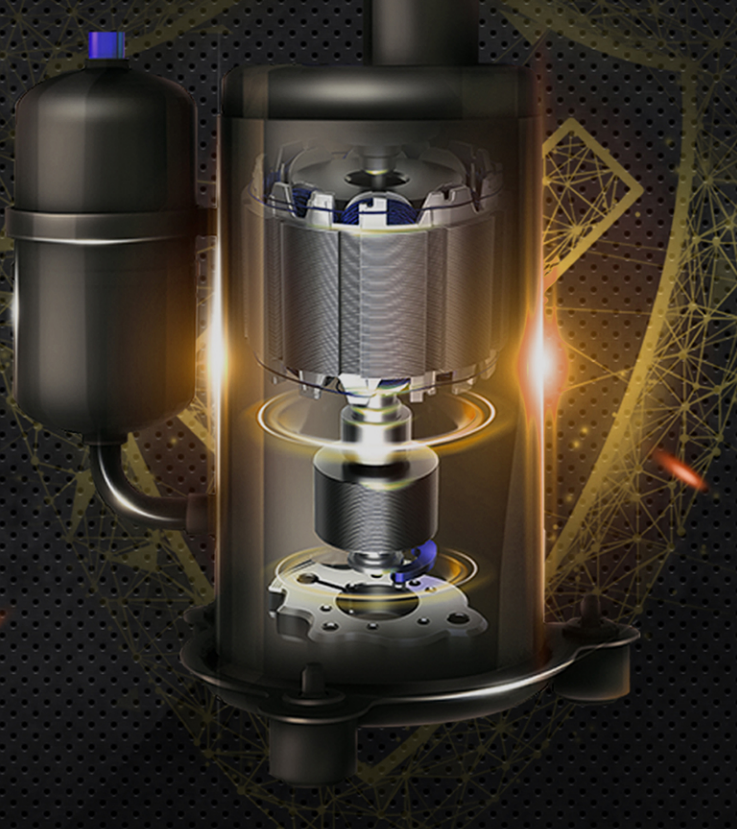
200L
For 4-5 People

DURABLE WATER TANK

Continuous Heating
Real-time control of hot and cold water in and out

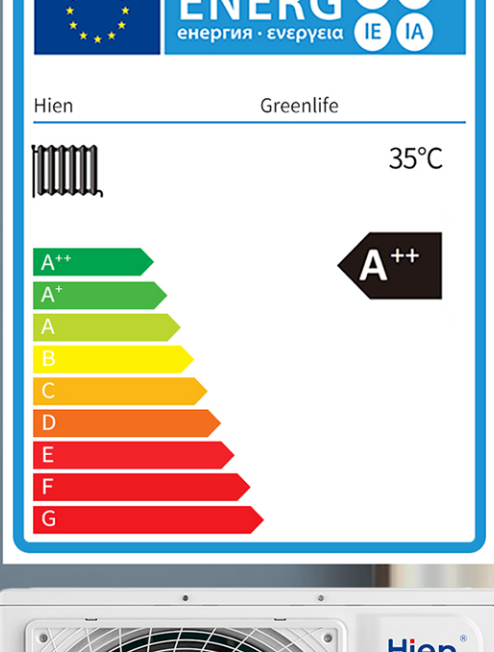


HEAT PUMP SPECIAL COMPRESSOR



High efficiency A++ energy level

Annual energy-saving is up to 80%



SPECIFICATIONS

Water tank parameters			Host Parameters			
Product number	LY150-70TWB01-01	LY200-70TWB01-01	Machine model	KF70B01	Nominal water production	70L/h
Rated volume	150L	200L	power supply	220V- 50Hz	Maximum working pressure of high/low pressure side	3.0/3.0MPa
Tank size	500x1350 (mm)	500x1700 (mm)	Anti-shock level protection level	Class I / IPX4	Discharge/suction side allows working overpressure	3.0/0.75MPa
The refrigerant	R32	R32	Nominal heating capacity/power consumption	3300W/805W	The maximum pressure of the evaporator	3.0MPa
Tank color	Light gold	Light gold	Coefficient of Performance (COP)	4.10W/W	Noise	≤50dB(A)
Tank weight	49kg	60kg	Nominal working current	3.66A	Refrigerant charge	R22 0.73kg
Water tank rated pressure	0.7Mpa	0.7Mpa	Maximum power consumption/working current	1150W/5.2A	Dimensions	780x320x540(mm)
Overpressure allowed	0.8Mpa	0.8Mpa	Nominal maximum outlet water temperature	55°C/60°C	Net weight	27kg
Maximum Working Pressure	3.0Mpa	3.0Mpa				