

Description

The Hot Spot Series heat pump water heater is specially designed for domestic hot water. The cold air generated during heating can be used for dehumidification, especially in the humid season. It can also realize the combined utilization of electric energy and solar energy.

24-hour
Hot Water
Supply

70°C
Heat Pump
+
E-heating

Magnesium
Anode

No Safety
Hazard

Easy To
Install

Timing
Setting

Energy
Saving 75%

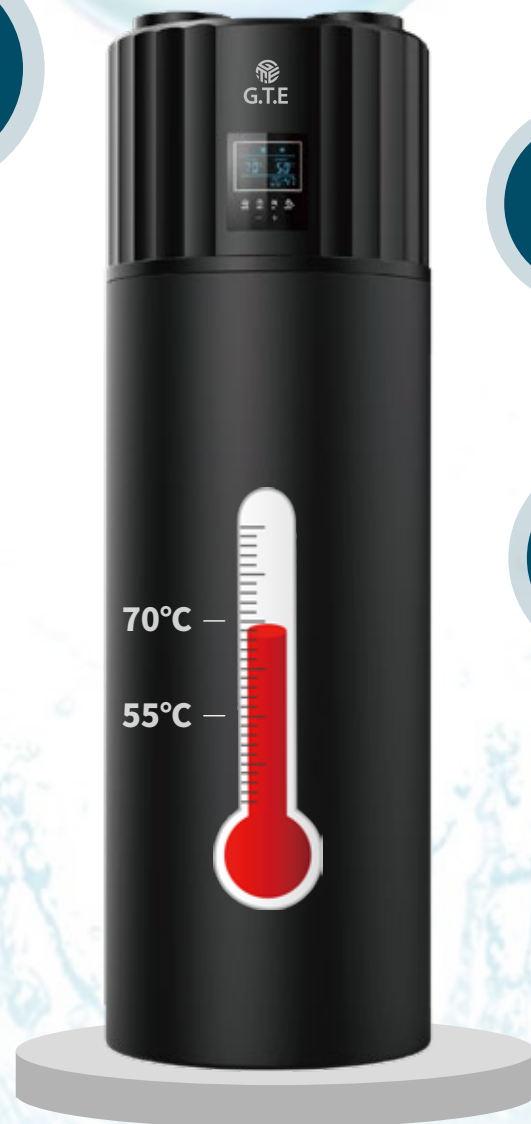
Auxiliary
Electric
Heating

Built-in
Wi-fi

Multiple
Protection

Environmental
Friendly

72-hour
Heat
Preservation



Hot Spot Series

All-in-one Heat Pump
Water Heater



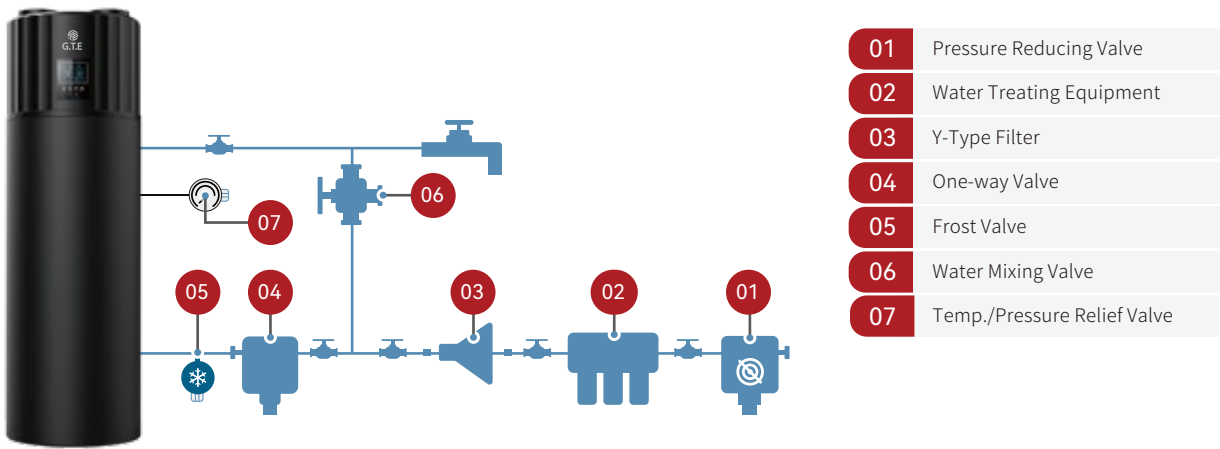
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GERMAN TECHNOLOGY FOR ENERGY AND HVAC

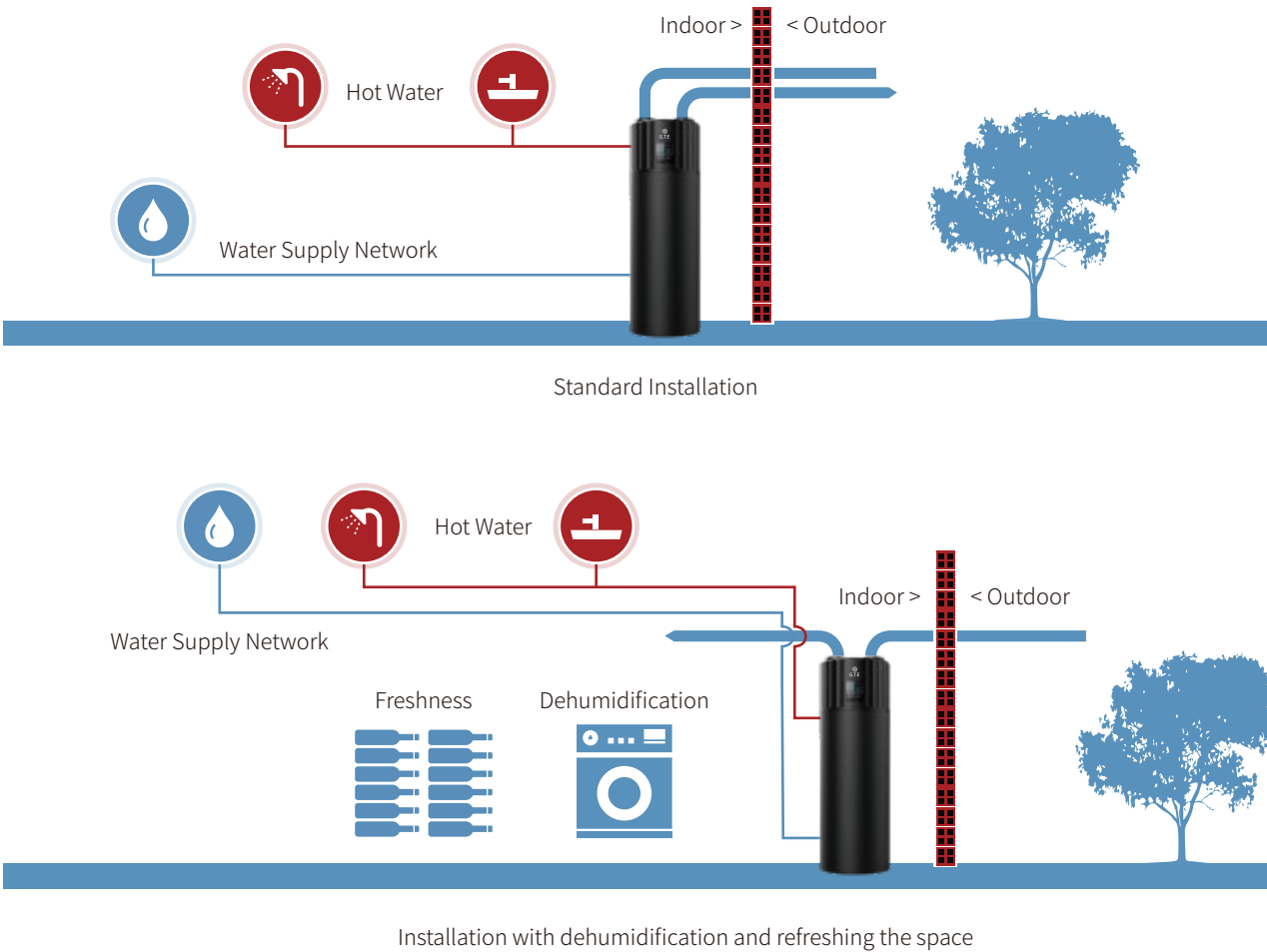
Amman-Jordan, queen Rania St. Building no. #155

✉ info@gtehvac.com 🌐 www.gtehvac.com ☎ +962 7 9140 7711

Installation Diagram



Installation Sketch Map



High Energy Efficiency



LED Touch Screen



High Temperature



Anti-corrosion Water Tank

Model: NE-F	20HWR2-200E-UPC	25HWR2-300SCE-UPC
*Test Condition: Ambient Temperature: (DB/WB) 20°C / 15°C; Water Temperature from 15°C to 70°C		
Heating Capacity (kW)	1.80	2.42
Consumen Power (kW)	0.47	0.62
COP	3.83	3.88
Hot Water Volume (L/h)	39.00	52.00
Max. Power Input (kW)	2.69	2.89
Max. Running Current (A)	12.20	13.40
Power Supply (V/Ph/Hz)	220-240V-50Hz	
Wi-Fi Function	Yes	
Electric Heating (kw)	2	
Water Connection	G1/2"(female)	G3/4"(female)
Noise (dB(A))	≤52	≤53
Compressor	GMCC	Panasonic
Gas Control	EEV	
Refrigerant	R134a	
Refrigerant (kg)	0.85	1.35
Power Cord Specifications	3*1.5mm ²	3*2.5mm ²
Water Tank Volume (L)	200	300
Net weight (kg)	98	132
Net Dimensions(L/W/H) (mm)	φ570×1803	φ640×2020

Notice:
The above data is for reference only. The specific data is subject to actual product.