

Hurricane Series

Residential Inverter All-in-one Heat Pump Water Heater



DC Inverter Technology



Optional Wi-Fi Control



Integrated Design



Anti-corrosion Water Tank

Model: NE-	BZ2/L260	BZ3/L260	BZ3/L460
*Test Condition: Ambient Temperature: (DB/WB) 20°C / 15°C; Water Temperature from 15°C to 55°C			
Water Tank Volume (L)	260	260	460
Rated Water Volume (L/h)	120	215	215
Rated Hot Water Temperature (°C)	55	55	55
Max. Hot Water Temperature (°C)	60	60	60
Rated Heating Capacity (W)	5600	10000	10000
Rated Input Power (W)	1240	2375	2375
Max. Heating Capacity (W)	8800	14500	14500
Max. Water Volume (L/h)	189	312	312
Max. Input Power (W)	2240	4750	4750
Max. Input Current (A)	13	22	22
Noise dB(A)	≤55	≤55	≤55
Water Pipe Diameter	G3/4 "(External Thread)	G3/4 "(External Thread)	G3/4 "(External Thread)
Dimensions (L/W/H) (mm)	1020x535x1845	1020x535x1845	1150x665x1845
Net weight (kg)	150	180	210
Water Pipe Height From Ground (mm)	120	120	225
Power Supply	220V~50Hz	220V~50Hz	220V~50Hz
Color	Silver	Silver	Silver

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



Version: 2025.07

GERMAN TECHNOLOGY FOR ENERGY AND HVAC

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

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



Twin-rotary Inverter Compressor

The world-famous twin-rotary inverter compressor is adopted for high efficiency and a long life span.



Built-in Water Tank

With an integrated water tank inside, the unit can be installed easily.



Product Application Diagram

The Hurricane Series can be compatible with different energy sources such as solar panels, boilers, etc, to supply domestic hot water for the whole family's use, or space heating.

