

Air to Water Heat Pump

High-temperature Hot-water Series, [Low-ambient Air to Water Heat-pump](#), Efficient In -25°C

Model Number: DE-360W/DGW



Key Specifications/Special Features:

- Power supply: 380/3/50V/ph/Hz
- Heating capacity: 112kW
- Rate power input: 32kW
- Water temperatures:
 - Maximum water temperature: 75°C (default)
 - Adjustable range: 40 to 80°C (new)
- Refrigerant type: R134A (new)
- COP up to 4.0
- Compressor: Copland ZW series EVI technology compressor
- Expansion valve: Emerson ALCO [thermal expansion valve](#)
- Heat-exchanger: [tube in tube heat-exchanger](#)
- Case materials: coated steel/#304 stainless steel, avoiding rust effectively and durable
- It enable the [heat-pump](#) to working well even when the ambient temperature is as low as -25°C
- OEM orders are welcome

Payment Details:

- Payment Terms:
 - Telegraphic Transfer in Advance (Advance TT, T/T)

Delivery Details:

- FOB Port:

Heat Pump Supplier, Heat Pumps Exporter, Heat Pumps Heat Pump Water Heater www.heatpumpsupply.com

- Qingdao /Shanghai
- Lead Time:
 - 20 - 25 days

Country of Origin:

- China (mainland)

Primary Competitive Advantages:

- Brand-name Parts
- Country of Origin
- Distributorships Offered
- Green Product
- Guarantee/Warranty
- International Approvals
- Product Performance
- Quality Approvals
- Service
- 18-month Warranty

Main Export Markets:

- Eastern Europe
- Mid East/Africa
- Asia
- Western Europe
- Australasia

<http://www.heatpumpsupply.com>