Haier
Heating

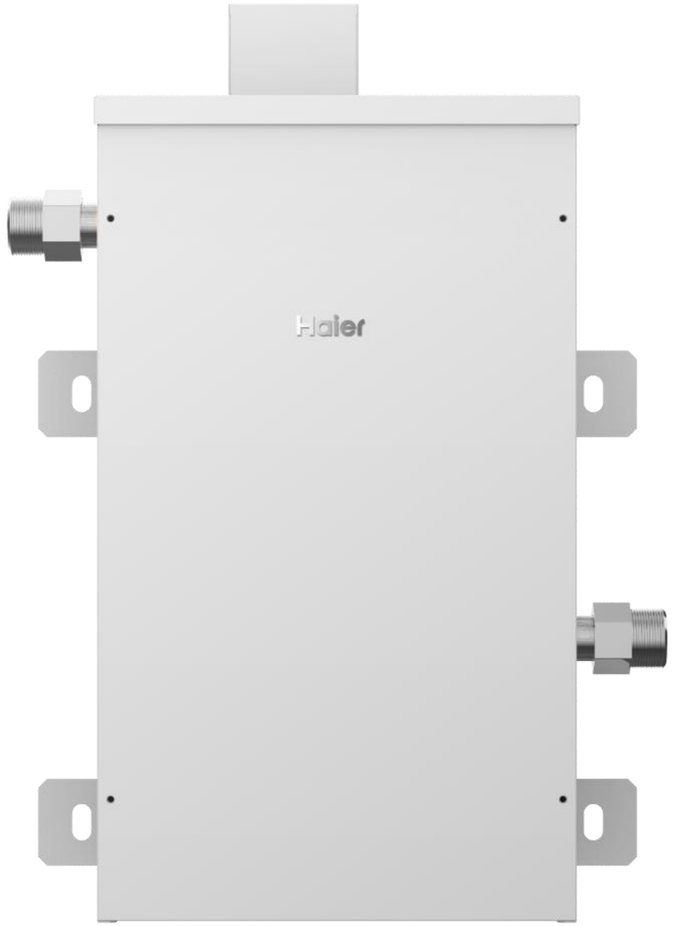
# HAIER

## Accessories A2W
## GAF 18 11 2026

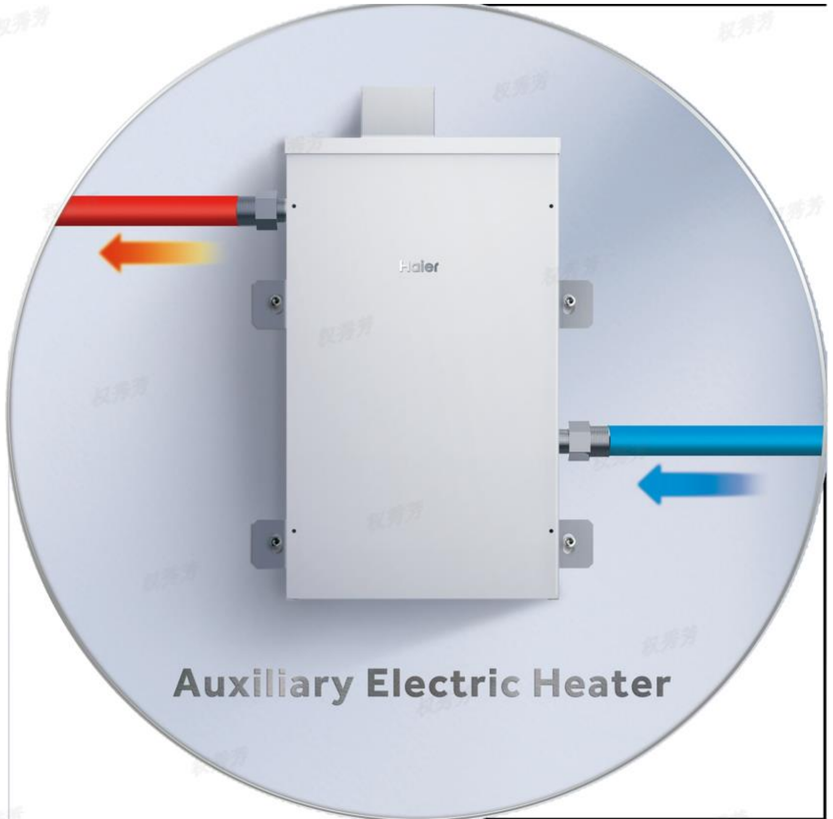


CONFIDENTIAL

# Back Up electric heating




- Supplement to heat efficiently for heat pump
- Automatically turn off at the target temp.
- Different specifications, multiple selections.

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# Infos – Order separated only



| NO. | Model | Specifications |
|---|---|---|
| 1 | ATW-EH1P0102A | Electric Heating element- 1ph, 1+2kW |
| 2 | ATW-EH1P0204A | Electric Heating element- 1ph, 2+4kW |
| 3 | ATW-EH3P0204A | Electric Heating element- 3ph, 2+4kW |
| 4 | ATW-EH3P0306A | Electric Heating element- 3ph, 3+6kW |
| 5 | ATW-EH1P03A | Electric Heating element- 1ph, 3kW |

◆ Dimension (W*H*D)mm 245*486*231

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# Buffer Tank




## NCA5 Series

Good insulation for more energy-saving and comfort

**60,80,100**
Capacity (L)

**IPX4**
Waterproof rating

**0.85**
Rated pressure (Mpa)

ERP

Super Enamel Tank

0.85MPa Rated Pressure

PUF Technology

# Buffer Tank






| model | 60L | 80L | 100L |
|---|---|---|---|
| volume | 60L | 80L | 100L |
| Liner diameter | 382mm | 382mm | 382mm |
| Liner material | Enamelled | Enamelled | Enamelled |
| Coil material | Enamelled | Enamelled | Enamelled |
| Inlet and outlet aperture | DN32 | DN32 | DN32 |
| nominal pressure | 0.85Mpa | 0.85Mpa | 0.85Mpa |
| shell color | White | White | White |
| ERP | C | C | C |
| insulating layer | 50mm | 50mm | 50mm |
| product size | 566*606*852 | 566*606*972 | 566*606*1152 |

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# Indirect Water Tank – Coil Water Tank

| model | litres | time to market |
|---|---|---|
| WT150V-SCA3E(EU) | 150 | 2024.10.30 |
| WT200V-SCA3E(EU) | 200 | 2024.10.30 |
| WT300V-SCA3E(EU) | 300 | 2024.10.30 |



## ◆产品属性

| | |
|---|---|
| model | WT150V-SCA3E(EU)<br>WT200V-SCA3E(EU)<br>WT300V-SCA3E(EU) |
| volume | 150/200/300 |
| Inlet and outlet aperture | G1” |
| heat exchange area | 1.5/2.0/2.5 |
| insulating layer | 50mm |
| product size | 600*628*1170<br>600*628*1330<br>600*628*1895 |

## ◆core selling point

1. **Enamel diamond three layer gall:** resistance to hot water erosion, the liner is used as new for a long time, 890℃ high temperature sintering to form a close layer, does not fall off more acid and alkali corrosion resistance, durable time is longer, 160,000 pressure test no problem.
2. **Outstanding pressure:** the upper and lower parts of the water tank are convex structure, and the inner plate material is 2.5mm thick cold-rolled steel plate, which can be pressurized by 0.85Mpa, with good pressure effect and no water leakage.
3. **Magnesium rod anode protection:** The tank is equipped with a high weight magnesium anode. The magnesium alloy content is greater than 450g, which protects the inner liner from corrosion and lasts longer.
4. **Large heat exchange area:** enamel heat exchange coil, large heat exchange area, not easy to produce gas blockage, longer service life, higher heat exchange efficiency, superior overall performance.
5. **Electric auxiliary heating:** The water tank can be connected to electric auxiliary thermal auxiliary heating.
6. **360° surround insulation layer:** dense insulation layer, all-round insulation, 50mm thickness insulation layer, foam layer density 35-45kg/m³ water tank insulation box higher.