



HP Domestic Hot Water Ground | Air | Inlet Heating



Air



Ground



Domestic Hot Water



Brine



PV



PV-ready

①



②



③



A
ENERGIE

① The Heliotherm **DHW heat pump** provides independent hot water preparation for your home. The free and unlimited available energy from the **ground** or **air** is used in this high quality equipment for **heating domestic hot water**. You will save up to 65% water heating costs.

② The Heliotherm **Inlet Heating heat pump H90RL** wins the thermal energy from the under floor heating system. The wall mounted DHW heat pump is particularly space saving and efficient. The heat pump is mainly applied in residential units in apartment buildings.

③ The new Heliotherm **DHW heat pump** generation is a heat pump which operates as an Extract Air heat pump or Room Air to and from Air system. A high quality rotary compressor guarantees for a quiet and **highly efficient operation**. The wide range of applications in connection with an excellent price / performance factor makes this new generation a very good alternative.

Your advantages

- ✓ Available as air or ground source system.
- ✓ Economical domestic hot water preparation.
- ✓ Easy installation: The unit is delivered ready to plug in.
- ✓ Weekly the water is automatically heated to 60 °C to prevent build-up growth of legionella.



| HP Domestic Hot Water Ground Air Inlet Heating Unit | | Ground | Air | Inlet Heating |
|---|-----|--------------|--------------|---------------|
| Buffer unit | L | 280 | 280 | 90 |
| Average power input | Wel | 471 | 461 | 210 |
| Thermal output | WTh | 1700 | 1800 | 1005 |
| Supplementary heating | WTh | 1500 | 1500 | 1500 |
| Dimensions (l x w x h) | cm | 600/720/1720 | 600/720/1720 | D=500/H=1380 |
| Weight | kg | 125 | 128 | 46 |
| Order no. | | H300BE-WT | H300BL-WTE | H90-RL |
| Total price | € | 3.110,00 | 3.180,00 | 2.297,00 |

| HP Domestic Hot Water Air H260 WT | Unit | Air WT4 | Air WT-7 |
|-----------------------------------|------|------------|------------|
| Buffer content | L | 260 | 260 |
| Average power input | Wel | 370 | 370 |
| Thermal output | WTh | 1600 | 1900 |
| Supplementary heating | WTh | 1500 | 1500 |
| Heating register | | Yes | Yes |
| Dimensions (diameter / height) | mm | 600 / 2000 | 600 / 2000 |
| Weight | kg | 120 | 120 |
| Operating limit | °C | 4 | -7 |
| Order no. | | H260-WT4 | H260-WT-7 |
| Total price | € | 2.840,00 | 2.980,00 |

Inhalt urheberrechtlich geschützt
 Technische Änderungen, Satz- und Druckfehler vorbehalten
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