# PWS 7032
# AIR/WATER HEAT EXCHANGER 300 W



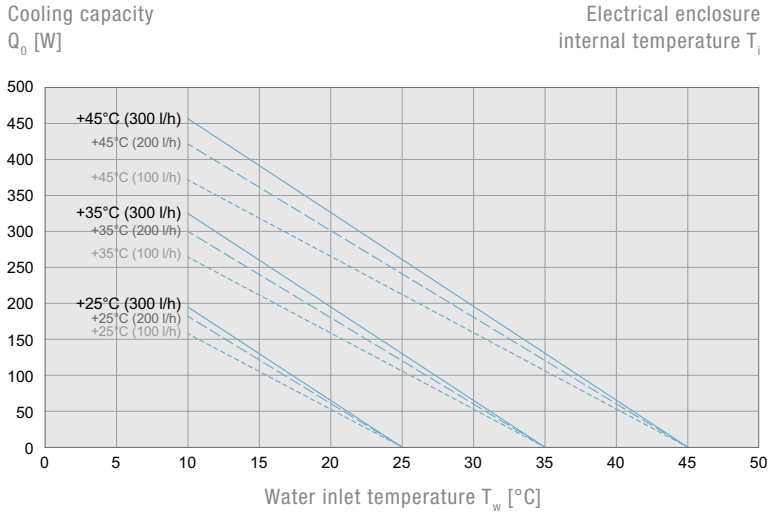
## PWS: for outer mounting on the door or side

- robust steel cover, easily paintable
- maintenance-free
- mounting-friendly seal, no elaborate reworking of the mounting cut-out

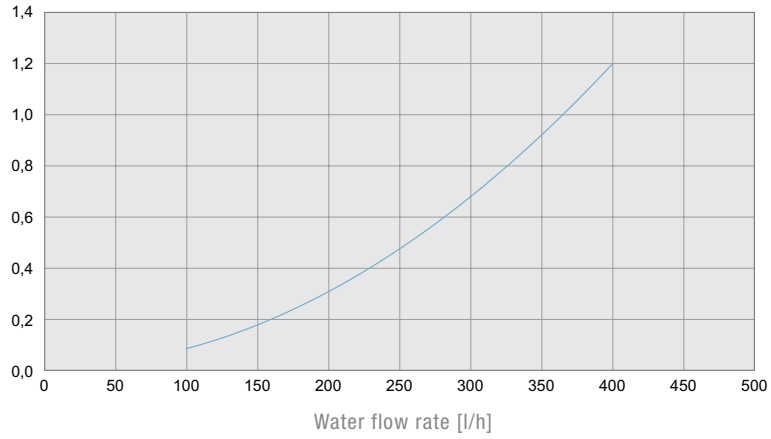
| PRODUCT | | PWS 7032 | |
|---|---|---|---|
| ARTICLE NO. | Basic | 12050380055 | Unit |
| DATA | | | |
| Rated voltage ±10 % | | DC | |
| | | 24 | V |
| Cooling capacity @ 200 l/h | W10/A35 | 300 | W |
| Unimpeded airflow (free flow) | internal | 80 | $m^3/h$ |
| Type of connection | electro | spring-type terminal included with plug | |
| | fluid | 13 mm hose nozzle | |
| Noise level according to EN ISO 3741 | | 63 | dB (A) |
| Weight (without packaging) | | 5 | kg |
| Ambient temperature range | | +1 ... + 70 I +34 … +158 | °C I °F |
| Water inlet temperature | | +1…+35 I +34…+95 | |
| Permissible operating pressure | | max. 10 | bar |
| Condensate management | | condensate drain | |
| Protection system according to EN 60529 | IP 55 | towards the electrical enclosure if used as intended by the manufacturer | |
| Design | housing | galv. steel I electrostatically powder coated (200 °C) | |
| | heat exchanger | copper pipe with aluminium fins | |
| Colour | cover | RAL 7035 | |

c UL us Pending EAC Pending CE

## Cooling capacity performance curves




## Pressure loss performance curves




## Dimensions

| | X | Y | Z |
|---|---|---|---|
| mm | 150 | 300 | 93 |

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