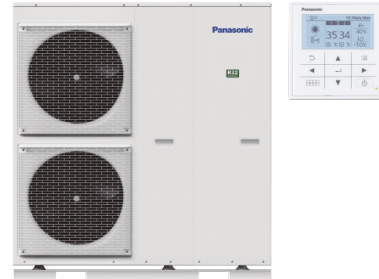


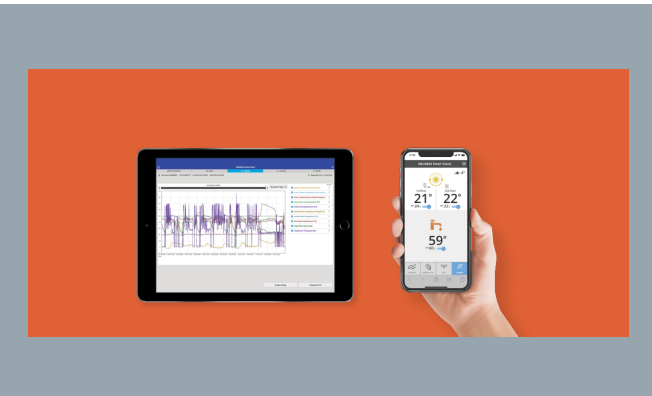
WH-MXC09J3E8



Gebälsekonvektoren in vielfältigen Modellausführungen für optimalen Klimakomfort

Die vielfältigen Modelle der Gebläsekonvektoren erfüllen jeden Bedarf und passen zur Inneneinrichtung von Hotels, Geschäften, Restaurants, Büros und Wohnräumen.

[WEITERE INFORMATIONEN](#)



Aquarea Smart & Service Cloud ? Moderne, zukunftsweisende Heizungsregelung

[CLOUD-ANWENDUNG FÜR ENDKUNDEN](#)

[CLOUD-ANWENDUNG FÜR SERVICEBETRIEBE](#)



Aquarea T-CAP | Monoblöcke | Generation ?J? | R32

Ideal für die Installation in Neu- und Altbauten, wenn die Einhaltung der Nennleistung selbst bei extremen Außentemperaturen ein wichtiges Kriterium ist.

[WEITERE INFORMATIONEN](#)



**Aquarea Wärmepumpen mit R32:
?Kleine? Änderung ? große Wirkung**

[WEITERE INFORMATIONEN ZU AQUAREA WÄRMEPUMPEN MIT R32](#)

**Aquarea T-CAP | Monoblöcke | Generation „J“ |
Heizen und Kühlen | MXC | dreiphasig | R32**

| | | 9 kW |
|---|-----------------|----------------|
| Outdoor unit | | WH-MXC09J3E8 |
| Heating capacity (A +7°C, W 35°C) | kW | 9,00 |
| COP (A +7°C, W 35°C) | | — |
| Heating capacity (A +7°C, W 55°C) | kW | — |
| COP (A +7°C, W 55°C) | | — |
| Heating capacity (A +2°C, W 35°C) | kW | 9,00 |
| COP (A +2°C, W 35°C) | | — |
| Heating capacity (A +2°C, W 55°C) | kW | — |
| COP (A +2°C, W 55°C) | | — |
| Heating capacity (A -7°C, W 35°C) | kW | — |
| COP (A -7°C, W 35°C) | | — |
| Heating capacity (A -7°C, W 55°C) | kW | — |
| COP (A -7°C, W 55°C) | | — |
| Cooling capacity (A 35°C, W 7°C) | kW | 9,00 |
| EER (A 35°C, W 7°C) | | — |
| Cooling capacity (A 35°C, W 18°C) | kW | — |
| EER (A 35°C, W 18°C) | | — |
| Heating average climate. Seasonal energy efficiency (W 35°C / W 55°C) | ηs % | — |
| Heating average climate. Seasonal energy efficiency (W 35°C / W 55°C) | SCOP | — |
| Heating warm climate. Seasonal energy efficiency (W 35°C / W 55°C) | ηs % | — |
| Heating warm climate. Seasonal energy efficiency (W 35°C / W 55°C) | SCOP | — |
| Heating cold climate. Seasonal energy efficiency (W 35°C / W 55°C) | ηs % | — |
| Heating cold climate. Seasonal energy efficiency (W 35°C / W 55°C) | SCOP | — |
| Outdoor dimension (Height) | mm | 1410 |
| Outdoor dimension (Width) | mm | 1283 |
| Outdoor dimension (Depth) | mm | 320 |
| Outdoor net weight | kg | 151 |
| Refrigerant (R32) / CO2 Eq. (2) | kg / T | 1,60 / 1,080 |
| Water pipe connector | Inch | R 1¼ |
| Pump (Number of speeds) | | Variable Speed |
| Pump (Input power Min) | W | 32 |
| Pump (Input power Max) | W | 102 |
| Heating water flow (ΔT=5 K, 35°C) | L/min | 25,8 |
| Capacity of integrated electric heater | kW | 3 |
| Input power (Heat) | kW | 1,77 |
| Input power (Cool) | kW | 2,83 |
| Running and starting current (Heat) | A | — |
| Running and starting current (Cool) | A | — |
| Current 1 | A | 14,7 |
| Current 2 | A | 13,0 |
| Recommended cable size, supply 1 | mm ² | 5 x 1,5 |
| Recommended cable size, supply 2 | mm ² | 3 x 2,5 |
| Operation range - outdoor temperature (Heat) | °C | -20 ~ +35 |
| Operation range - outdoor temperature (Cool) | °C | 10 ~ +43 |

Zubehör