

PAW-TD23B6E5 (Edelstahl)



**Die umfangreiche Aquarea-Modellpalette
bietet vielfältige Lösungen, mit denen
Ihr Haus effizienter wird**

[WEITERE INFORMATIONEN](#)

| Aquarea Tank | | |
|---|----------------|--------------|
| Reference | | PAW-TD23B6E5 |
| Weight (empty) | Kg | 111 |
| Volume | L | 230 + 60 |
| Hot water tank - Volume | L | 230 |
| Hot water tank - Max working pressure | MPa (bar) | 1,0 (10) |
| Hot water tank - Pressure test | MPa (bar) | 1,5 (15) |
| Hot water tank - Max working temperature | °C | 80 |
| Hot water tank - Connections | mm | Ø22 |
| Hot water tank - Material | | EN 14521 |
| Hot water tank - Insulation (Material) | | PUR |
| Hot water tank - Insulation | t=mm | 50 |
| Hot water tank - Heating coil surface | m ² | 1,8 |
| Hot water tank - Electrical heater | W | 2800 |
| Hot water tank - Energy loss at 65°C | kWh/24h | 1,25 |
| Hot water tank - Energy efficiency class (from A+ to F) | | B |
| Hot water tank - Standing loss | W | 52 |
| Buffer tank - Volume | L | 60 |
| Buffer tank - Max working pressure | MPa (bar) | 0,3 (3,0) |
| Buffer tank - Pressure test | MPa (bar) | 0,39 (3,9) |
| Buffer tank - Max working temperature | °C | 80 |
| Buffer tank - Connections | mm | Ø22, copper |
| Buffer tank - Material | | EN 14521 |
| Buffer tank - Insulation (Material) | | PUR |
| Buffer tank - Insulation | t=mm | 50 |
| Buffer tank - Heating coil surface | m ² | — |
| Buffer tank - Electrical heater | W | — |
| Buffer tank - Energy loss at 65°C | kWh/24h | — |
| Buffer tank - Energy efficiency class (from A+ to F) | | A |
| Buffer tank - Standing loss | W | 29 |

Zubehör