Austria Email

HEAT PUMPS

wall-mounted drinking water heat pump (8 bar)

CALYPSO VM

100 / 150 LITRE

tip of the expert

- **Space-saving, wall-mounted solution for installation in small rooms**
- **Safety thanks to additional electrical heating by a steatite heating element**
- **Special lip seal against flange corrosion**

UP TO €730 IN ENERGY SAVINGS*.

fotolia

* im Vergleich zu klassischen elektrischen Warmwasserbereitern

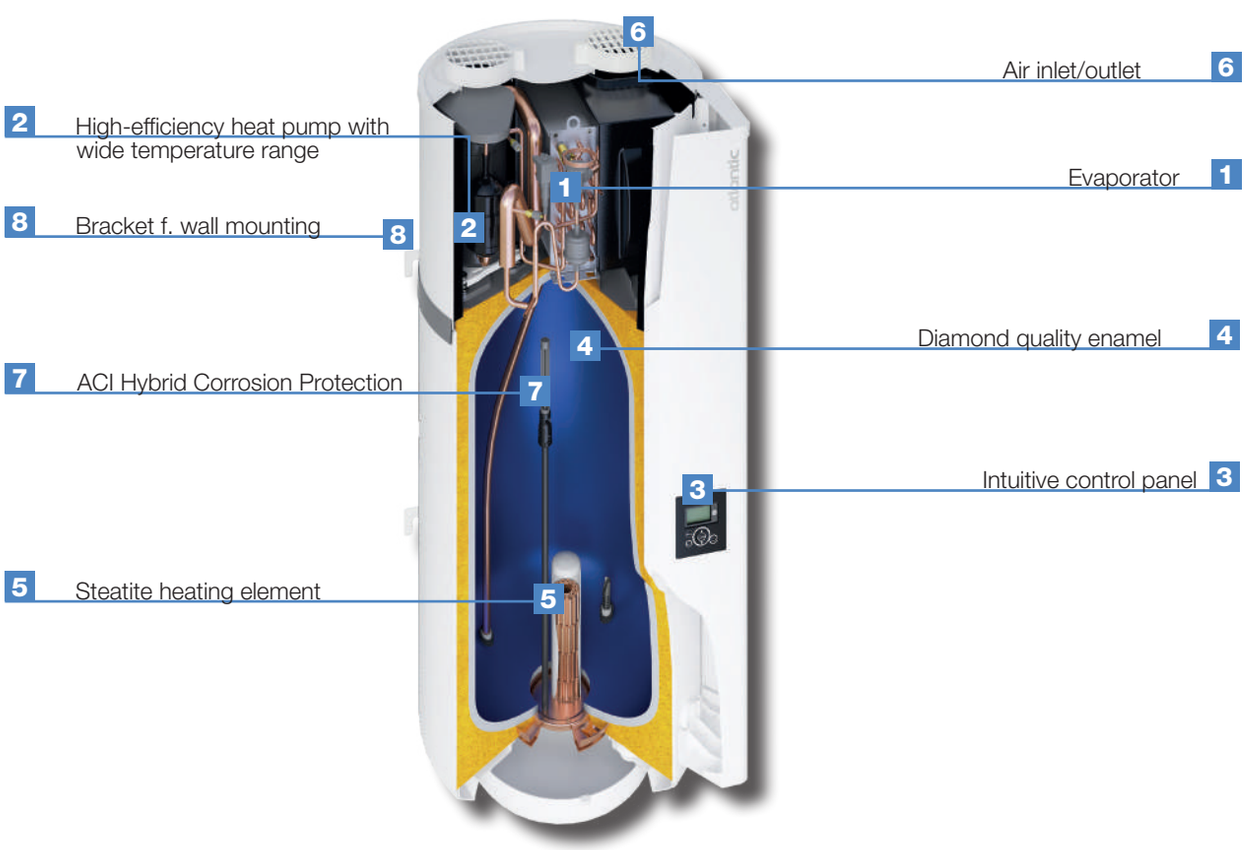
Misprints and technical changes reserved!

TECHNICAL DATA

- Capacity: 100 L, 150 L
- Horizontal transport possible
- Fast water heating
- AUTO function for intelligent control
- Safety thanks to additional electric heating by a steatite heating element
- Great energy savings thanks to the high-performance heat pump
- CFC-free high-density tank insulation for greater energy savings
- Compatibility with photovoltaic modules for the use of free solar energy
- High-efficiency water intake
- Intelligent energy consumption control
- ACI hybrid corrosion protection technology and ceramic dry heating element
- Diamond quality enamel
- Pressure relief valve
- Galvanic separator element included
- Special lip seal against flange corrosion
- Easy installation with optimised wall brackets
- Digital + smart control panel with integrated daily pro gramming, selection of different operating modes, energy consumption display
- Remote-controllable*, Internet-capable*

ACCESSORIES

- Standfeet (item number 009243)
- *cozybridge required, App Cozytouch IOS/Android in the Appstore (item number 001231)



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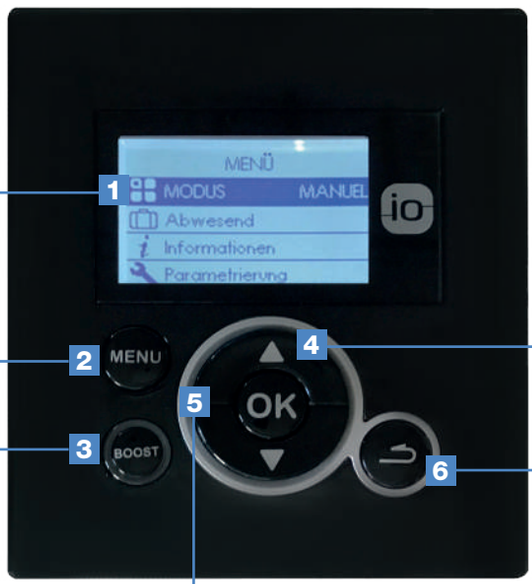

1 User-friendly digital Display

2 Direct access to the menu

3 Direct access to the Boost-Menu

4 Navigation arrows

5 Confirmation key

6 Back button

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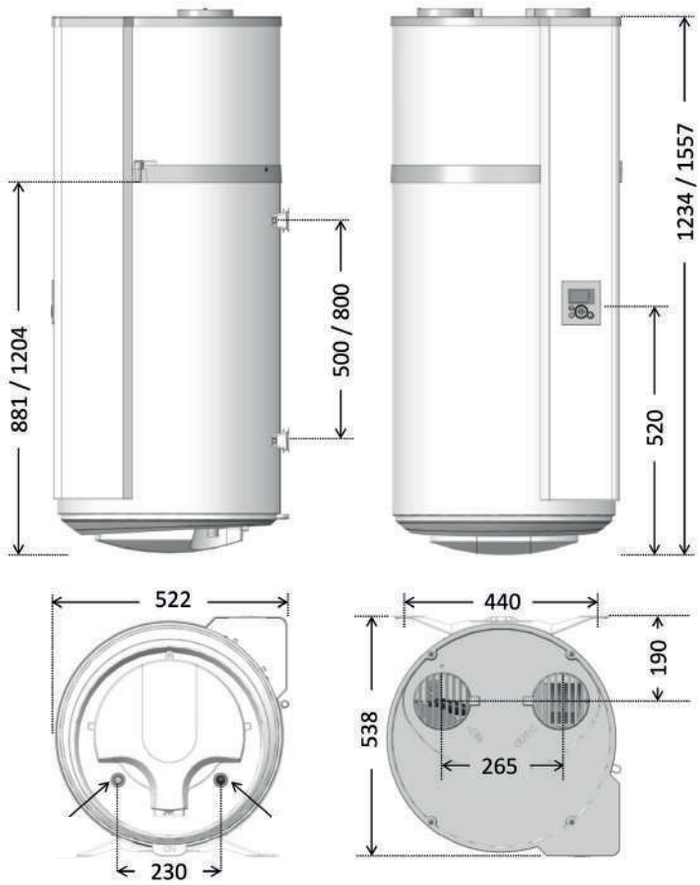
WALL-MOUNTED DRINKING WATER HEAT PUMP



TECHNICAL DATA

5 YEARS WARRANTY ON THE INNER BOILER

	CALYPSO VM 100 Litre	CALYPSO VM 150 Litre
Content	100 L	150 L
COP value at A 15 °C according to EN 16147	2,75	3,21
Weight (kg)	57	66
Dimensions in mm H x W x D (incl. wall mounting)	1209x522x538	1527x522x538
Sound power dB(A)	45	45
Air temperature / functional range WP	-5 °C to + 43 °C	-5 °C to + 43 °C
Min. room volume (for installation without air ducts)	> 20 m^3	> 20 m^3
Electrical connection	230 V / 50 Hz 16 A	230 V / 50 Hz 16 A
Max. Power consumption WP	350 W	350 W
Heating time at T°air = 15 °C	6h 25 min	9h 45 min
Electric auxiliary heating	1.200 W	1.800 W
Refrigerant	R134a	R134a

ECO DESIGN-LABELING

Type	Article no.	Tapping profile	Energy efficiency class
CALYPSO VM 100	D 400 02	M	**A+**
CALYPSO VM 150	D 400 22	L	**A+**