





# COOLING / HEATING

**CARBEST** 

**Compressor refrigerator AR85L + AR180L as Replacement appl. for old absorption refrigerators**

- 12V
- DOOR HINGE  
LEFT/RIGHT
- VENT-  
POSITION
- LED  
DISPLAY
- NIGHT  
MODE
- FRONT  
BLACK  
MATT
- E  
ECE R10
- 
- 

- The design and dimensions of the compressor fridges make them ideal for easily replacing existing absorption fridges of the same design
- Integrated cold packs in the refrigerator walls store cold and maintain cooling significantly longer when the power supply is interrupted or when switched off



All information can be found on page 893

**TELECO**  
SAT EQUIPMENT

**230V Ultra Comfort 6000 air conditioning system for Fiat Ducato / Citroën Jumper / Renault Boxer / Opel Movano**

- The ideal solution for camper vans with pop-top roof and semi-integrated motorhomes
- No more large and heavy equipment on the roof!
- No more need to remove the roof window
- Cooling and heating function (heat pump technology)



All information can be found on page 917

**CARBEST** 

**CozyWater hot water boiler**

- CozyWater 8 / 10 with 12 V
- CozyWater 10C (Combi) with 12/230 V
- 8 L / 10 L stainless steel tank
- Insulating foam integrated in the housing for excellent insulation properties
- Heating elements heat the water up to 75°C
- Black matt coated metal housing
- Safety valve included with all boilers



All information can be found on page 958

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# KNOW-HOW & COMPETENCE

TIPS, ADVICE & RECOMMENDATIONS FROM A PRO

## ABSORBER-REFRIGERATORS

Absorption refrigerators are very popular with many campers. Further, the possibility of operating it without a power source & thus increasing independence when camping is an unbeatable advantage.

Modern absorption refrigerators are equipped w/ an AES system - Automatic Energy Selection. You can choose between 230 volts from shore power, 12 volts from the alternator or gas. While driving, the power comes from the vehicle; if you plug in 230 volts on the pitch, this power source is selected. When the gas cylinder is full and turned on, the built-in burner ignites automatically and a small flame heats the ammonia-water solution in the stove. A series of chemical processes are used to generate cold for the refrigerator - and under certain conditions this can last up to 6 weeks with an 11-kilogram gas cylinder.

However, the cooling effect is not comparable to that of a compressor. Another disadvantage of the absorption refrigerator is that the correct discharge of exhaust gases must be ensured for operation due to development of exhaust gases. In addition, vehicle must always be positioned exactly straight in order to guarantee full cooling capacity. This can decrease even at a slight inclination. However, absorbers are a good solution for a comprehensive cooling system, especially for longer stays away from a campsite. Simply pitch your tent or motorhome in the perfect location and still have refrigerated products at your disposal - for many campers, that sounds dreamy.

### PROS

- Operation w/ 230V, 12V or gas possible, now also with automatic switchover (AES)
- No mechanical moving parts, no wear and tear
- Runs almost silently
- Long self-sufficiency through operation with gas

### CONS

- Lower cooling capacity at high outside temperatures
- full cooling capacity only reached slowly
- Chimney required for waste heat
- Ventilation to the outside required
- Higher installation costs
- Higher maintenance costs for frequent operation with gas (Cleaning gas burner)
- Vehicle must stand up straight

## COMPRESSOR-REFRIGERATORS

The compressor is a little less complicated. It can only work with electricity. So while driving with 12 volts from the alternator, at the campsite w/ shore power and free-standing w/ power from the battery. These appliances have a very high cooling capacity & are recommended for longer stays on a campsite or when traveling w/ a motorhome. Particularly advantageous when traveling to hotter climates, as they are less affected by the outside temperature than absorption refrigerators.

The advantage of compressor refrigerators is powerful cooling with high energy efficiency. Disadvantages are the constant humming noise, which is similar to that of conventional household appliances, the size & weight as well as the comparatively high purchase price.

### PROS

- Good cooling capacity
- Achieves max. cooling capacity quickly
- Inclined position unproblematic
- Can be mounted anywhere in interior, no venting to the outside necessary
- Integrated cold accumulator, therefore no permanent operation of the compressor necessary

### CONS

- Does not work silently (Night mode reduces noise level)
- Without a shore power supply, larger Power reserves required in vehicle
- More expensive to purchase

## CONCLUSION

If you prefer to travel to campsites with a fixed power connection or spend your vacation permanently on a pitch, a compressor fridge is a good choice. Cool boxes w/ compressors are also particularly suitable for short trips or the journey to the next destination, as they can be connected directly to the cigarette lighter socket in the cab. For those who prefer to seek their fortune away from the usual campsites, an absorption refrigerator offers the necessary independence from external power sources.



## OVERVIEW OF ABSORBER REFRIGERATORS

Total volume	Freezer comp.	Designation	Dims.: WxHxD (mm)	Compressor	Item no.	Price	Page
81L	10L	Thetford N4080E+ black	486x821x543	solid	71437	1440,-	890
89L	11L	Thetford N4090E black	525x821x543	solid	71402	1495,-	890
141L	23L	Thetford N4145E+ black	525x1245x543	solid	71406	2568,-	890
141L	15L	Thetford N4141E+ black	418x1500x561	solid	71466	2439,-	890
142L	15L	Thetford N4142E+ black	418x1500x561	solid	71407	2255,-	890
149L	25L	Thetford N4150E+ black	525x1245x578	solid	713842	2579,-	890
175L	31L	Thetford N4175E+ black	525x1245x628	solid	713852	2682,-	890

## OVERVIEW COMPRESSOR REFRIGERATORS

Total volume	Freezer comp.	Designation	Dims.: WxHxD (mm)	Compressor	Item no.	Price	Page
35,8L	4,1L	Carbest LR40L	380x532x369/550	variable	713505	519,-	894
39L	3,6L	Vitrifrigo C39i, black	390x547x397	solid	71424	879,-	898
42L	3,6L	Vitrifrigo C42LX (stainless steel door)	398/443x545/570x380	variable	71470	1119,-	897
42L	-	Vitrifrigo DW42RFX (stainless steel door)	398/443x535/560x380	variable	71471	1399,-	897
42L	3,6L	Vitrifrigo C42L, black	380x532x384	variable	71600	899,-	899
42L	-	Vitrifrigo C42DW	380x532x384	variable	71022	1099,-	897
43,7L	3,1L	Carbest LR50L	380x532x482	solid	713506	539,-	895
46L	4,5L	Carbest CV50L	380x530x490	solid	713572	679,-	896
49L	4L	Webasto EL 49	381x520x450	solid	71220	1061,-	901
50L	3,6L	Vitrifrigo C50i, black	396x636x397	solid	71602	919,-	898
51L	3,6L	Vitrifrigo C51i, black	380x532x514	solid	71604	929,-	898
51L	3,6L	Vitrifrigo C51iX (stainless steel door)	395/443x535/560x515	solid	71472	1160,-	897
51L	3,6L	Vitrifrigo DW51RFX (stainless steel door)	443x558x523	solid	71473	1429,-	897
51L	3,6L	Vitrifrigo C51DW	380x532x514	solid	71515	1190,-	897
60L	10,2L	Vitrifrigo C60i, black	470x622x457	solid	71606	990,-	898
65L	13L	McCamping MC-65L	470x630x431	solid	713512	449,-	896
65L	4L	Webasto EL 65	450x528x470	solid	71221	1166,-	901
65L	-	Webasto DR 65 Inox	470x540x520	solid	71225	1904,-	901
75L	10,2L	Vitrifrigo C75L, black	470x622x460	variable	71610	990,-	899
84L	10L	Carbest AR85L	520x821x481	solid	713513	799,-	893
84L	6,1L	Thetford T2090C black	418x975x486	solid	71396	1299,-	891
85L	6L	Webasto EL 85	475x625x500	solid	71222	1190,-	901
85L	12,8L	Vitrifrigo C85i, black	485x792x466	solid	71612	1099,-	898
87L	10,5L	Carbest CV90L 2.Generation	419x976x485	solid	713503	999,-	892
90L	10L	Vitrifrigo SLIM90CHR, black	417x925x489	variable	71622	1259,-	900
90L	9,1L	Vitrifrigo C90i, black	470x622x547	solid	71614	1029,-	898
91,4L	9,4L	Carbest LR90L	419x976x482	solid	713507	669,-	895
95L	12,8L	Vitrifrigo C95L, black	485x792x471	variable	71616	1060,-	899
115L	17,1L	Vitrifrigo C115i, black	525x766x560	solid	71618	1149,-	898
119L	17L	Thetford T2120C black	418x1270x580	solid	71608	2452,-	891
130L	6L	Webasto EL 130	525x750x595	solid	71223	1403,-	901
136L	15L	Carbest CV140L 2.Generation	419x1515x565	solid	713504	1199,-	892
138L	11,6L	Thetford T2138C black	418x1598x503	solid	71483	2439,-	891
140L	16L	Vitrifrigo SLIM150 CHR, black	417x1513x444	variable	714620	1740,-	900
150L	30L	Vitrifrigo DP150i, black	588x1106x530	solid	71630	1769,-	900
150L	17L	Thetford T2152C black	418x1500x569	solid	71509	2179,-	891
180L	38L	Carbest AR180L	523x1245x593	solid	713514	1199,-	893
250L	-	Vitrifrigo SLIM250 CHR, black	595x1550x651	solid	71579	2890,-	900





**Absorber refrigerators from 81 to 175 liters**

- Operation with 230 V, 12 V or gas (30 mbar)
- Electrical ignition
- Doors with left hinge, conversion kit for right hinge included in scope of delivery
- Refrigerator doors with magnetic seal for secure closure
- Automatic energy selection
- LCD touch display = A
- Display design with blueLEDs= E+
- CI-BUS connectivity: connect refrigerator to the central display in the vehicle

Model	N 4080	N 4090	N 4145	N 4141	N 4142	N 4150	N 4175
Dims. WxHxD in mm	486x821x543	525x821x543	525x1245x543	418x1500x561	418x1500x561	525x1245x578	525x1245x628
Total volume / Freezer comp.	81 L / 10 L	89 L / 11 L	141 L / 23 L	141 L / 15 L	142 L / 15 L	149 L / 25 L	175 L / 31 L
Color	Black	Black	Black	Black	Black	Black	Black
Door shape	Flat	Flat	Flat	Flat	Flat	Arched	Arched
Door stop	Left / Right	Left / Right	Left / Right	Left / Right	Left / Right	Left / Right	Left / Right
Wheel arch model	Yes	Yes	No	No	No	No	No
CI-BUS interface	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Ø Energy consumption (230V)	2.6 kWh/24h	2.9 kWh/24h	4.3 kWh/24h	4.5 kWh/24h	4.6 kWh/24h	4.3 kWh/24h	4.3 kWh/24h
Ø Gas consumption	270 g/24h	300 g/24h	437 g/24h	468 g/24h	468 g/24h	437 g/24h	437 g/24h
Weight	22,5 kg	22,5	37 kg	38 kg	37 kg	37,5 kg	39,5 kg
Item no. LCD display = A	---	---	71405	---	71446	71245	71246
Price LCD display = A	---	---	2659,-	---	2299,-	2689,-	2779,-
Item no. LED display = E+	71437	71402	71406	71466	71407	713842	713852
Price LED display = E+	1440,-	1495,-	2568,-	2439,-	2255,-	2579,-	2682,-



**Battery pack**

Battery compartment for stand-alone operation of an N3000 / N4000 E series refrigerator with LED control panel. Whether on the road or on a campsite without a connection to a 220-230 V or 12 V power source, this battery pack supplies you with constant power for the control panel. This means that the fridge can run continuously on gas for 7 days. This is very useful if you are in the middle of nowhere. The battery pack can only be used if the refrigerator is not connected to a CI bus. Requires 6 batteries (Mignon LR 6/AA).

**E11496**

**99,-**



**Compressor refrigerators T2000 series**

12V DOOR HINGE RIGHT NIGHT MODE FRONT BLACK MATT ECE R10

- Operation via touchscreen
- Particularly quiet in night mode
- Shape specially adapted for panel vans (T2090C & T2138C)



**NEW**

Model	① T2090C	② T2120	③ T2138C	④ T2152C
Dims. WxHxD in mm	418 x 975 x 486	418x1270x580	418 x 1598 x 503	418 x 1500 x 569
Total vol./freezer compartment	84 L / 6.1 L	119 L / 17 L	138 L / 11.6 L	150 L / 17 L
Control panel	LCD	LCD	LCD	LCD
Choice of company	Automatic	Automatic	Automatic	Automatic
Color	Black matte	Black matte	Black matte	matt black
Door stop	Right	Right	Right	Right
Ø Energy consumption	0.35 kWh/24h	0.45 kWh/24h	0.50 kWh/24h	0.46 kWh/24h
Ø Ampere consumption	26.6 Ah/24 h	37.1 Ah/24 h	42.0 Ah/24 h	39.1 Ah/24 h
Weight	21,1 kg	32,5 kg	34,2 kg	35,0 kg
Art. no.	<b>71396</b>	<b>71608</b>	<b>71483</b>	<b>71509</b>
Price	<b>1299,-</b>	<b>2452,-</b>	<b>2439,-</b>	<b>2179,-</b>



**Compressor drawer refrigerator T2095**

- Specially developed for camper vans
- Maximum space utilization
- Large drawer compartment & freezer comp.
- Automatic temperature control
- CI bus compatible

The T2095 is characterized by maximum space utilization and was specially developed for the kitchen block in campervans. As it is positioned in the direction of travel, this results in a 20 mm larger passageway and also leaves space for a hob or sink to be installed above it.

With a large drawer compartment, a pull-out shelf, an internal freezer compartment, the flexible positioning of the door compartment and an internal control panel, the T2095 effectively offers optimum use of space.

**The T2095 is not suitable for retrofitting. Only available for specialist workshops/OEM. No sale to end customers possible.**

Dims. WxHxD in mm	400x908x682
Total vol. / freezer compartment	90 L / 7 L
Control panel	LCD
Choice of company	Automatic
Color	matt black
Door stop	Left / Right
Ø Energy consumption	0.36 kWh/24h
Ø Ampere consumption	26.6 Ah/24 h
Weight	33 kg
Art. no.	<b>71590</b>
Price	<b>1495,-</b>



**NEW**







Refrigerators with extra slim design - perfect for vans and panel vans

<b>12V</b>	<b>DOOR HINGE LEFT/RIGHT</b>	<b>VENT-POSITION</b>	<b>LED DISPLAY</b>	<b>NIGHT MODE</b>	<b>FRONT BLACK MATT</b>	<b>E</b> ECE R10
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- Integrated cold packs in the refrigerator walls store cold and maintain cooling significantly longer when the power supply is interrupted or switched off
- Night mode: Lower noise level, reduced power consumption for better sleep
- Integrated "Vent Position System" prevents bad odors and mould growth when not in use thanks to slightly opened door

**NEW**

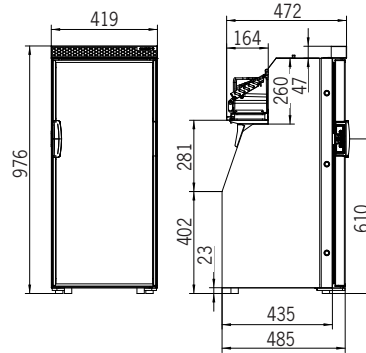
**87 LITER**



**Compressor refrigerator CV90L**

Total vol. / freezer compartment	87 L / 10.5 L
Ø Power consumption (12V)	6,0 A
Ø Power consumption day/night	55 W / 35 W
Temperature range Refrigerator / freezer compartment	+10° to 0°C / -15°C
Dims. WxHxD in mm	419x976x485
Weight app.	24 kg
Item no.	713503
Price	999,-

Expected to be available from Q2/25.



**NEW**

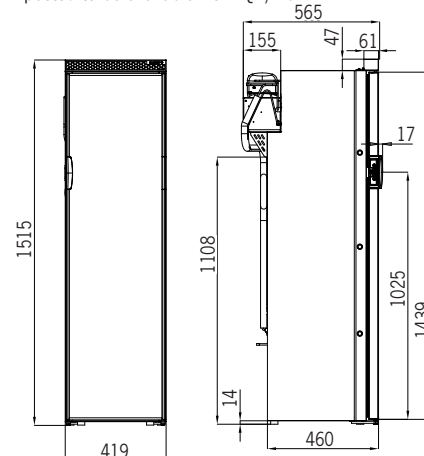
**136 LITER**



**Compressor refrigerator CV140L**

Total vol. / freezer compartment	136 L / 15 L
Ø Power consumption (12V)	8 A
Ø Power consumption day/night	75 W / 45 W
Temperature range Refrigerator / freezer compartment	+10° to 0°C / -15°C
Dims. WxHxD in mm	419x1515x565
Weight app.	36 kg
Item no.	713504
Price	1199,-

Expected to be available from Q2/25.



Supplied without contents.





Compressor refrigerators as optimal Replacement appl. for old absorption refrigerators

<b>12V</b>	<b>DOOR HINGE LEFT/RIGHT</b>	<b>VENT-POSITION</b>	<b>LED DISPLAY</b>	<b>NIGHT MODE</b>	<b>FRONT BLACK MATT</b>	<b>E</b> ECE R10
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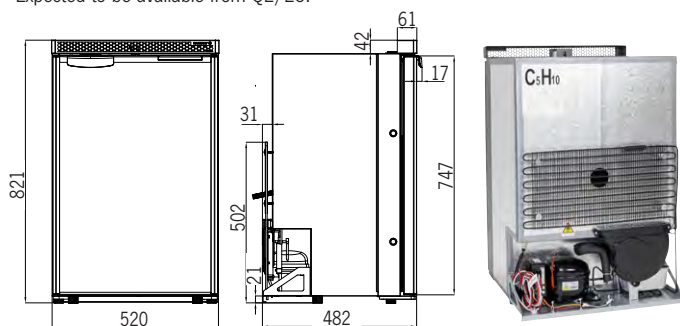
- The design and dimensions of the compressor refrigerators make them ideal for easy replacement of existing absorption refrigerators of the same design
- Integrated cold packs in the refrigerator walls store cold and maintain cooling significantly longer when the power supply is interrupted or when switched off



### Compressor refrigerator AR85L

Total vol. / freezer compartment	84 L / 10 L
Ø Power consumption (12V)	6 A
Ø Power consumption day/night	55 W / 35 W
Temperature range Refrigerator / freezer compartment	+10° to 0°C / -20°C
Dims. WxHxD in mm	520x821x482
Weight app.	24 kg
Item no.	713513
Price	799,-

Expected to be available from Q2/25.



**NEW**

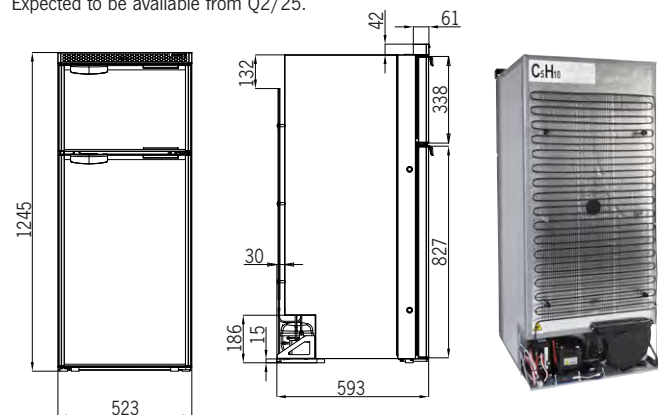
**84 LITER**



### Compressor refrigerator AR180L

Total vol. / freezer compartment	178 L / 38 L
Ø Power consumption (12V)	9,5 A
Ø Power consumption day/night	90 W / 55 W
Temperature range Refrigerator / freezer compartment	+10° to 0°C / -20°C
Dims. WxHxD in mm	523x1245x593
Weight app.	36 kg
Item no.	713514
Price	1199,-

Expected to be available from Q2/25.



**NEW**

**178 LITER**



**i** These refrigerators are designed for installation in vehicles only.

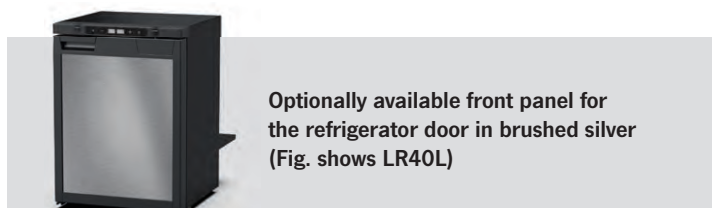




**Compressor refrigerators LR40L + LR50L + LR90L**

<b>12V 24V</b>	DOOR HINGE LEFT/RIGHT	VENT- POSITION	LED DISPLAY	NIGHT MODE	VERY SMALL DESIGN	<b>E</b> ECE R10
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- Front design: Brushed black
- Door hinge left or right freely selectable
- LED display
- Night Mode: Lower noise level, reduced power consumption & unlit display during the night for better sleep
- Integrated "Vent Position System" prevents bad odors and mold growth when not in use
- Brand compressor from LG
- Front panel for the refrigerator door in brushed silver optionally available

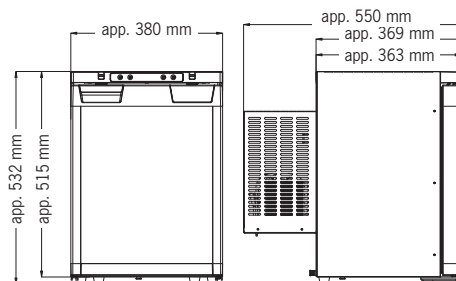


<b>Compressor refrigerator LR40L</b>	
Total vol./freezer compartment	35.8 L / 4.1 L
Ø Power consumption (12/24V)	5.0A / 2.5A
Ø Power consumption	60 W
Temperature range Refrigerator/freezer	+8° to 0°C / -20°C
Control panel	LED display
Door stop	Left or right
Movable compressor unit (375x180x150 mm)	Yes (1.5 m long supply cable)
Dims. WxHxD in mm	380x532x369/550
Weight	18 kg
Color	Black
Item no.	<b>713505</b>
Price	<b>519,-</b>

<b>Front panel for refrigerator door in brushed silver</b>	
Item no.	<b>7135061</b>
Price	<b>22,90</b>



Removable compressor unit can be installed offset to the refrigerator using a 150 cm long supply line. (Compressor unit on mounting plate: app. 375x180x150 mm)



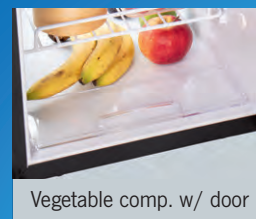
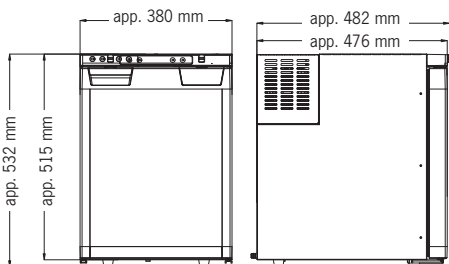


## Compressor refrigerator LR50L

Total vol./freezer compartment	43.7 L / 3.1 L
Ø Power consumption (12/24V)	5.0A / 2.5A
Ø Power consumption	60 W
Temperature range Refrigerator/freezer	+8° to 0°C / -20°C
Control panel	LED display
Door stop	Left or right
Movable compressor unit	No
Dims. WxHxD in mm	380x532x482
Weight	18 kg
Color	Black
Item no.	<b>713506</b>
Price	<b>539,-</b>

### Front panel for refrigerator door in brushed silver

Item no.	<b>7135061</b>
Price	<b>22,90</b>

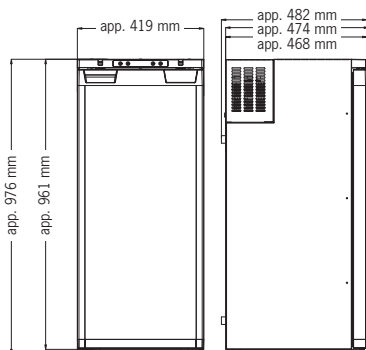


## Compressor refrigerator LR90L

Total vol./freezer compartment	91.4 L / 9.4 L
Ø Power consumption (12/24V)	6.0A / 3.0A
Ø Power consumption	80 W
Temperature range Refrigerator/freezer	+8° to 0°C / -20°C
Control panel	LED display
Door stop	Left or right
Movable compressor unit	No
Dims. WxHxD in mm	419x976x482
Weight	26 kg
Color	Black
Item no.	<b>713507</b>
Price	<b>669,-</b>

### Front panel for refrigerator door in brushed silver

Item no.	<b>7135071</b>
Price	<b>22,90</b>







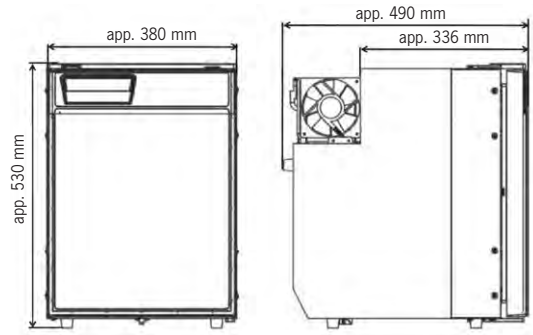
**46 LITER**

**Compressor refrigerator CV50L**

<b>12V / 24V</b>	<b>46 LITER</b>	<b>DOOR HINGE RIGHT</b>	<b>PLASTIC FRONT</b>	<b>LED DISPLAY INSIDE</b>	<b>ECE R10</b>
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- Door hinge right (not changeable)
- Brand compressor from SECOP

Total vol./freezer compartment	46 L / 4.5 L
Ø Current consumption	12V: 5.0A / 24V: 2.6A
Ø Power consumption	40 W
Temperature range	
Refrigerator/freezer	+15 °C to +5 °C / -18 °C
Weight	app. 17 kg
Item no.	<b>713572</b>
Price	<b>679,-</b>



**Order right away**

**Matching installation frame**  
for compressor refrigerator 713572  
Material: aluminum, metallic silver color.  
**713572 51,95**



WxHxD Freezer comp.:  
app. 280x110x120 mm



LED display  
in refrigerator



Compressor integrated in  
housing



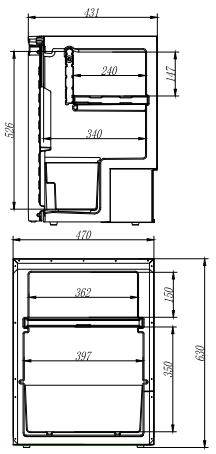
**65 LITER**

**MC-65L compressor refrigerator**

<b>12V / 24V</b>	<b>65 LITER</b>	<b>COMPRESSOR INTERNAL</b>	<b>DOOR HINGE LEFT/RIGHT</b>	<b>LED DISPLAY OUTSIDE</b>	<b>ECE R10</b>
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- Door hinge left or right freely selectable
- Brand compressor from LG
- Door panel in matt black

Total vol./freezer compartment	65 L / 13 L
Ø Current consumption	12V: 5.0A / 24V: 2.5A
Ø Power consumption	60 W
Temperature range	
Refrigerator/freezer	+8 °C to 0 °C / -20 °C
Weight	app. 20 kg
Dims. (mm)	app. 470x431x630
Item no.	<b>713512</b>
Price	<b>449,-</b>



**449,-**



Compressor in  
Integrated housing

**Refrigerators with stainless steel door or drawer including installation frame**

**12V**  
**24V**

MARINE QUALITY

VENT POSITION

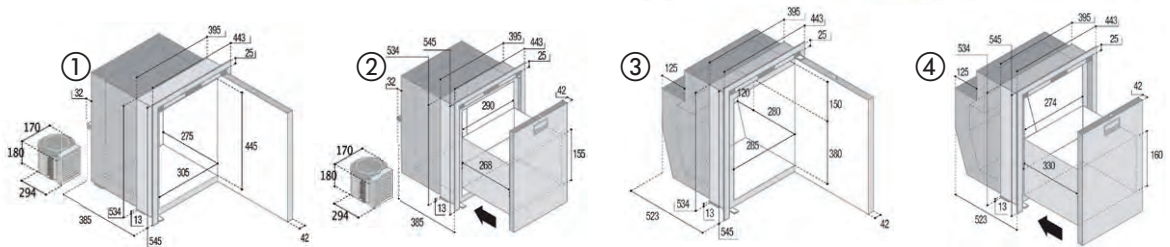
STAINLESS STEEL FRONT

INCL. INSTALLATION-FRAME

- Stylish stainless steel door or drawer
- All 4 refrigerators including installation frame
- Housing with integrated ventilation slots for good ventilation when installed
- C42LX + DW42RFX with external, relocatable compressor unit



High-quality stainless steel front



Model	① C42LX	② DW42RFX	③ C51iX	④ DW51RFX
Dims. (WxHxD) mm	395/443x534/558x385	395/443x534/558x385	398/443x534/558x523	398/443x534/558x523
Voltage	12/24 Volt	12/24 Volt	12/24 Volt	12/24 Volt
Total vol. / freezer compartment	42 L / 3.6 L	42 L / 0 L	51 L / 3.6 L	51 L / 3.6 L
Weight	18 kg	22 kg	20 kg	23 kg
Compressor unit	External	External	Internal	Internal
Ø Power consumption	31 watts	31 watts	40 watts	40 watts
Item no. Price	71470 1119,-	71471 1399,-	71472 1160,-	71473 1429,-

**12V**  
**24V**

VENT POSITION

DESIGN: BLACK

- Relocatable compressor unit with 150 cm long supply line (only for C42DW)
- Integrated "Vent Position" system prevents unpleasant odors & mold growth when not in use

Model	① C42DW	② C51DW
Dims. (WxHxD) mm	380 x 532 x 384	380 x 532 x 514
Voltage	12/24 Volt	12/24 Volt
Total vol./freezer compartment	42 L/0 L	51 L/3.6 L
Weight	18 kg	19 kg
Compressor unit	External	Internal
Ø Power consumption	31 watts	40 watts
Item no.	71022	71515
Price	1099,-	1190,-



**i** These refrigerators are designed for installation in vehicles only.



# COMPRESSOR REFRIGERATORS WITH INTERNAL COMPRESSOR UNIT

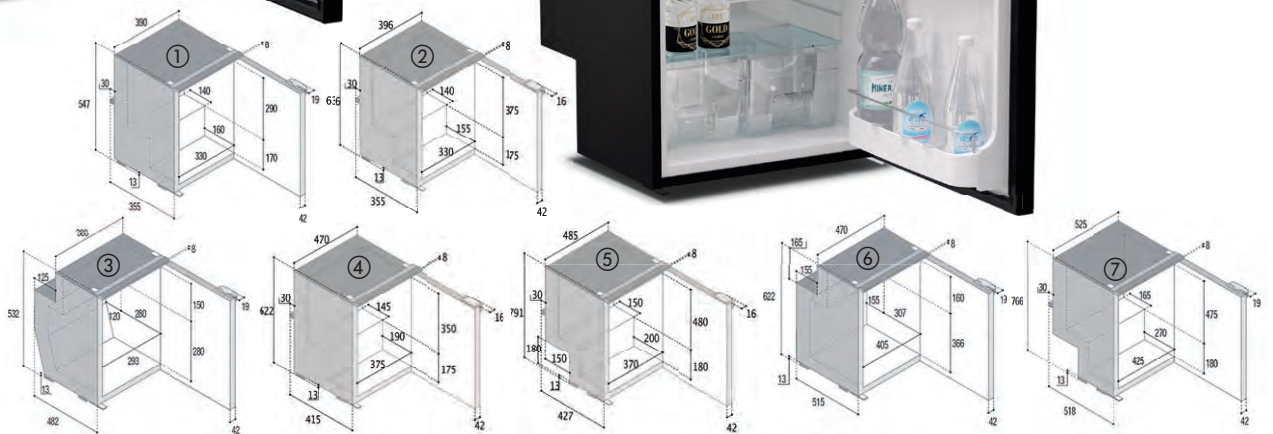
**VITRIFRIGO**  
COOL AND BEYOND



- 12V 24V**
- COMPRESSOR INTERNAL**
- DOOR HINGE LEFT/RIGHT**
- VENT POSITION**
- INCL. FREEZER COMPARTMENT**
- DESIGN: BLACK OR GRAY**

- Integrated compressor unit
- Interchangeable door - can be fitted on right or left
- Vent position function ventilates and prevents mold growth when refrigerator is not in use
- Front design black matt with anti-fingerprint surface or light grey glossy
- Handle with metallic finish

For all models this page:  
Front design in Black matt or gray



Model	① C39i CHR	② C50i CHR	③ C51i CHR	④ C60i CHR	⑤ C85i CHR	⑥ C90i CHR	⑦ C115i CHR
<b>Dims. (WxHxD) mm</b>	390 x 547 x 397	396x636x397	380 x 532 x 524	470x622x457	485x791x469	470 x 622 x 557	525 x 766 x 560
<b>Voltage</b>	12/24 Volt	12/24 Volt	12/24 Volt	12/24 Volt	12/24 Volt	12/24 Volt	12/24 Volt
<b>Total volume / Freezer comp.</b>	39 L / 3.6 L	50 L / 3.6 L	51 L / 3.6 L	60 L / 10.2 L	85 L / 12.8 L	90 L / 9.1 L	115 L / 17.1 L
<b>Weight</b>	16 kg	12,7 kg	16 kg	18,6 kg	23,3 kg	20,6 kg	21,2 kg
<b>Compressor unit</b>	Internal	Internal	Internal	Internal	Internal	Internal	Internal
<b>Ø Power consumption</b>	40 watts	40 watts	40 watts	40 watts	45 watt	45 watt	45 watt
<b>Color</b>	Black Grey	Black Grey	Black Grey	Black Grey	Black Grey	Black Grey	Black Grey
<b>Item no.</b>	71424 71599	71602 71603	71604 71605	71606 71607	71612 71613	71614 71615	71618 71619
<b>Price</b>	879,- 879,-	919,- 909,-	929,- 939,-	990,- 990,-	1099,- 1099,-	1029,- 1030,-	1149,- 1149,-

Mounting frame	C39i		C50i		C51i		C60i		C85i		C90i		C115i	
<b>Color</b>	Black	Grey	Black	Grey	Black	Grey	Black	Grey	Black	Grey	Black	Grey	Black	Grey
<b>Item no.</b>	71452	71439	71529	71530	71453	71450	71531	71454	71532	71533	71531	71454	71488	71451
<b>Price</b>	67,95	68,-	67,95	67,95	67,95	67,95	67,95	67,95	67,95	67,95	67,95	67,95	67,95	67,95

# COMPRESSOR REFRIGERATORS WITH EXTERNAL COMPRESSOR UNIT

**VITRIFRIGO**  
COOL AND BEYOND

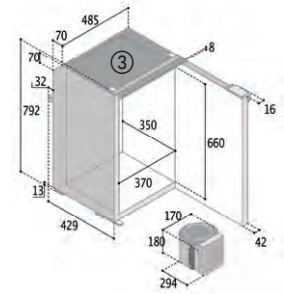
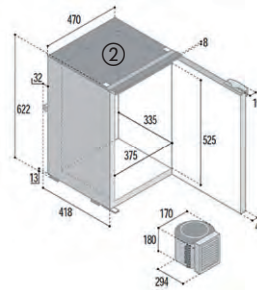
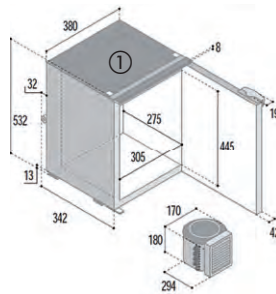
- 12V  
24V
- COMPRESSOR EXTERNAL
- DOOR HINGE LEFT/RIGHT
- VENT POSITION
- INCL. FREEZER COMPARTMENT
- DESIGN: BLACK OR GRAY

Vitrifrigo refrigerators with removable, external cooling unit. As the compressor unit is not integrated into refrigerator housing, there is additional storage space inside refrigerator. In addition, the installation options in vehicle are extended, as the compressor unit can be installed app. 150 cm away from refrigerator. This offers maximum installation flexibility.

- External compressor unit with app. 150 cm supply line
- Interchangeable door - can be fitted on right or left
- Vent position function ventilates and prevents mold growth when refrigerator is not in use
- Front design black matt with anti-fingerprint surface or light grey glossy
- Handle with metallic finish



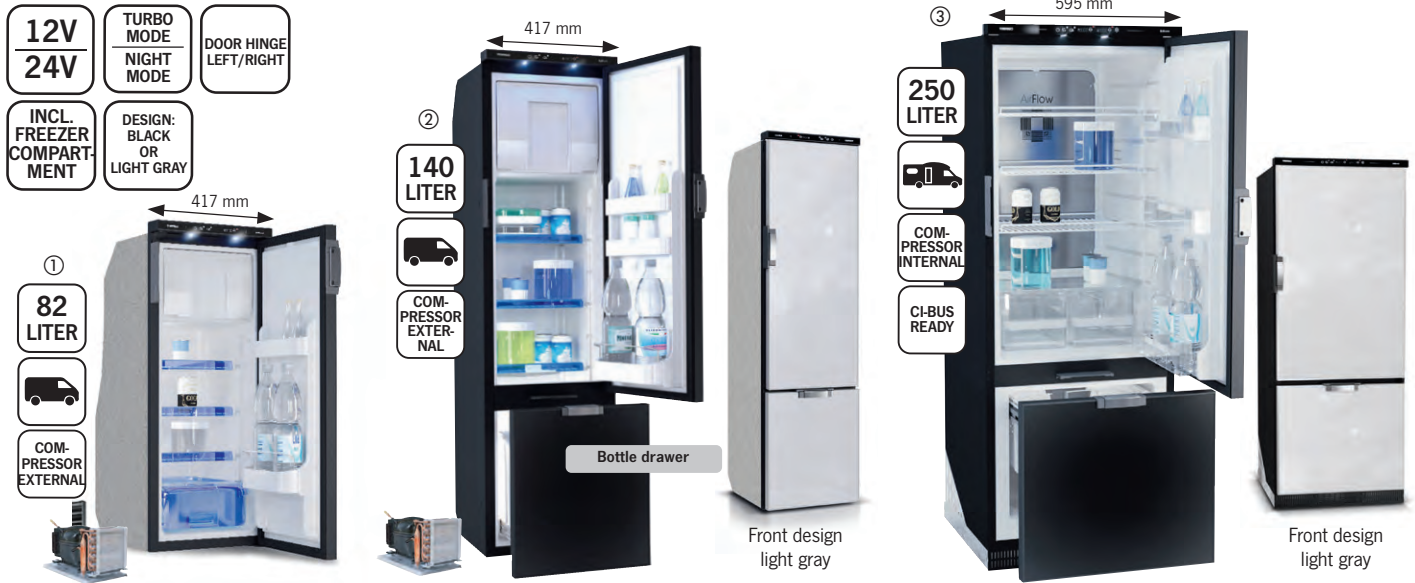
For all models this page:  
Front design in Black matt or gray



Model	① C42L CHR		② C75L CHR		③ C95L CHR	
Dims. (WxHxD) mm	380 x 532 x 384		470 x 622 x 460		485x792x471	
Voltage	12/24 Volt		12/24 Volt		12/24 Volt	
Total vol. / freezer compartment	42 L / 3.6 L		75 L / 10.2 L		95 L / 12.8 L	
Weight	13 kg		18,6 kg		22,3 kg	
Compressor unit	External		External		External	
Ø Power consumption	31 watts		40 watts		45 watt	
Color	Black	Grey	Black	Grey	Black	Grey
Item no.	71600	71601	71610	71611	71616	71617
Price	899,-	899,-	990,-	999,-	1060,-	1060,12
<b>Mounting frame</b>	<b>C42L</b>		<b>C75L</b>		<b>C95L</b>	
Color	Black	Grey	Black	Grey	Black	Grey
Item no.	71453	71450	71531	71454	71532	71533
Price	67,95	67,95	67,95	67,95	67,95	67,95

**i** These refrigerators are designed for installation in vehicles only.



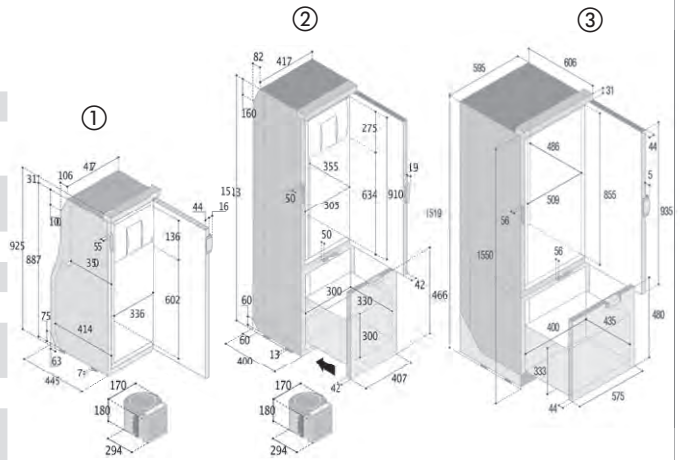


**Slim 90 CHR, Slim 150 CHR, Slim 250 CHR refrigerators**

- Cooling range refrigerator +2°C to +8°C, freezer comp. down to -18°C
- Compressor can be installed separately (Slim 90 CHR + Slim 150 CHR)
- Door hinge can be mounted on left or right
- Turbo mode - for rapid cooling down
- Night mode - low noise level and reduced power consumption during the night
- Front design black matt with anti-fingerprint surface or light gray glossy
- Handle with metallic finish

2x The Slim 250 CHR is equipped with 2 newly developed, very compact brand compressors of the latest generation. Cooling compartment & cooling drawer can be regulated separately.

Model	① Slim 90 CHR	② Slim 150 CHR	③ Slim 250 CHR
Total volume / Freezer comp.	82 L / 10 L	140 L / 16 L	250 L / -
Operating mode selection (12/24V)	Automatic	Automatic	Automatic
Ø Power consumption	39 W	70 W	75 W
Dims. WxHxD in mm	417x925x489	417x1513x444	595x1550x651
Weight	19,3 kg	36 kg	47 kg
Color black matt Art. no.	71622	714620	71579
Price	1259,-	1740,-	2890,-
Color light grey glossy Art. no.	71623	714630	71580
Price	1259,-	1739,-	2850,-

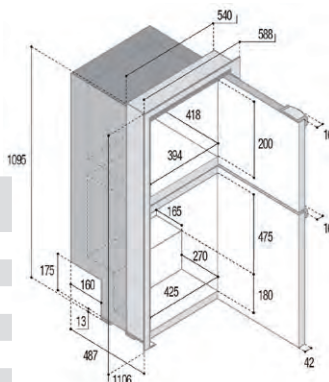


**Compressor fridge-freezer combination DP150i CHR**

12V / 24V DOOR HINGE LEFT/RIGHT VENT POSITION INCL. FREEZER COMPARTMENT DESIGN: BLACK

- Refrigerator cooling range: min. +1°C, freezer cooling range: max. -15°C
- Door hinge can be mounted on left or right
- Matt black front design with anti-fingerprint surface
- Handle with metallic finish

Total volume / Freezer comp.	150 L / 35 L
Operating mode selection (12/24V)	Automatic
Ø Power consumption	65 W
Dims. WxHxD in mm	588x1106x530
Weight	40,6 kg
Art. no.	71630
Price	1769,-





EL series and DR series

12V 24V  
 COMPRESSOR INTERNAL  
 BRANDS-COMPRESSOR  
 DESIGN: SILVER

- EL series with movable door hinge and freezer comp.
- DR series with drawer and freezer comp.
- Perfect use of space
- Quiet and maintenance-free
- Outstanding energy efficiency
- Integrated LED lighting
- Secure locking system in door handle to prevent accidental opening



Type	Total vol. / freezer compartment	Ø Power consumption*	Dims. (W x H x D) without door (door + 50 mm)	app. weight	Art. No.	Price
EL 49	49 L / 4 L	app. 265 W/24h	381 x 520 x 450 mm	16 kg	71220	1061,-
EL 65	65 L / 4 L	app. 275 W/24h	450 x 528 x 470 mm	17 kg	71221	1166,-
EL 85	85 L / 6 L	app. 368 W/24h	475 x 625 x 500 mm	21 kg	71222	1190,-
EL 130	130 L / 6 L	app. 418 W/24h	525 x 750 x 595 mm	25 kg	71223	1403,-
DR 65 Inox	65 L	app. 470 W/24h	470 x 540 x 520 mm	30 kg	71225	1904,-

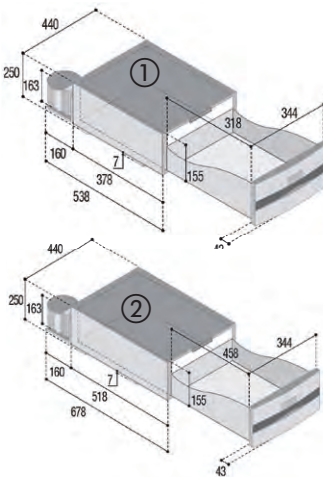
\* Power consumption in operation with 12 V and +5 °C in cold room and +25 °C ambient temp.



12V 24V  
 COMPRESSOR EXTERNAL  
 TURBO MODE NIGHT MODE  
 +10°C BIS -10°C  
 DESIGN: BLACK

- Fridge-freezer combination
- High installation flexibility in vehicle thanks to relocatable compressor unit w/ 150 cm long supply line

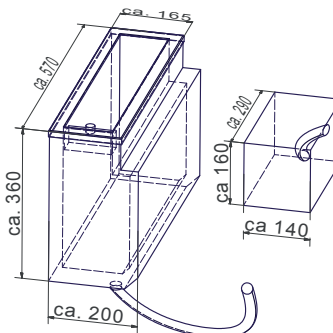
Model	① D20A	② D30A
Dims. (WxHxD) mm	440 x 250 x 581	440 x 250 x 721
Voltage	12/24 Volt	12/24 Volt
Content	20 L	30 L
Weight	15 kg	17 kg
Compressor unit	External	External
Ø Power consumption	43.5 watts	43.5 watts
Item no.	71522	71524
Price	899,-	839,-



Reimo Compressor top loader

- For narrow rows of furniture, e.g. in Reimo CityVan
- Thermostatically adjustable temperature
- Sheet steel outer casing, 20 mm foam insulation
- Inner container made of easy-care plastic
- Molded lid, fully insulated, lid attachment to furniture
- External, removable cooling unit

Connection: 12V, 4.47A / 24V, 2.25A  
 Ø Power consumption: 54 watts  
 Ø Consumption: 13.5 Watt/h  
 Temp. range: +1°C to +10°C  
 Temp. range freezer comp.: max. -12°C  
 Cooler compartment volume: 26 L  
 Dims.: W 570 x D 200 x H 360 mm  
 Weight: app. 19 kg  
 71177 1025,-



12V 24V  
 30 LITER  
 E27



# INSTALLATION COMPRESSOR-TOPLoader



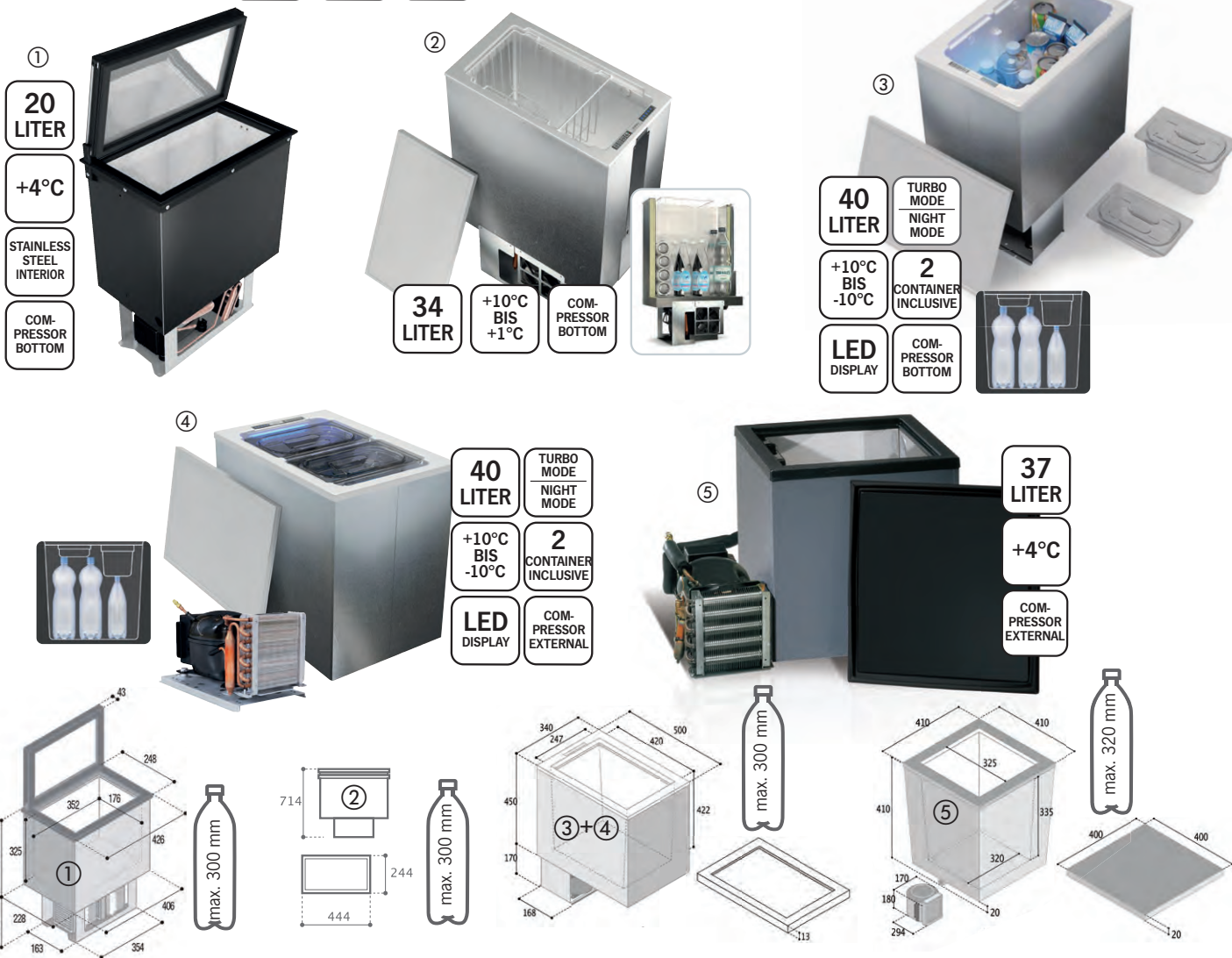
**VITRIFRIGO**  
COOL AND BEYOND

12V  
24V

TOP  
QUALITY

WITH  
COVER

Compressor top loader for installation in rows of furniture, ideal where space is limited.



Model	① TL20RF	② TL35RF	③ TL43	④ TL43 Compressor unit relocatable	⑤ TL37L
Voltage	12/24 Volt	12/24 Volt	12/24 Volt	12/24 Volt	12/24 Volt
Content	20 liters	34 liters	40 liters	40 liters	37 liters
Temperature range	+4°C	+10°C to +1°C	+10°C to -10°C	+10°C to -10°C	+4°C
Ø Power consumption	28 watt	28 watt	45 watt	45 watt	45 watt
Removable and relocatable compressor unit	No	No	No	Yes (supply line 1.5 m long)	Yes (supply line 1.5 m long)
Dims. (WxHxD) mm	426x578x248	444x714x244	340x633x500	340x463x500	410x430x410
Weight	17 kg	15 kg	14,5 kg	14,5 kg	15 kg
Item no. Price	71015 830,-	71561 879,-	71018 939,-	710180 939,-	71021 889,-

Delivery in each case without content





# REFRIGERATOR VENTILATION



## Refrigerator fans

### ① Vento Electronic (12V / 0.5A / 6W)

12V refrigerator fan including control panel. Electronic control of the fan speed via the built-in temperature sensor. 0.5 A / 6 W. Refrigerator fan dims.: 26x10x2.4 cm. Weight: app. 370g. **811001 49,90**

### ② Vento NG 120 (12V / 0.5A)

12V high-performance refrigerator fan w/ control panel (incl. mounting frame). The temperature is measured using a special sensor. Mounting bracket and connection cable are included. 0,5 A. Refrigerator fan dims.: 24.8x12x3 cm, weight: app. 460g. **811002 59,90**

### ③ Vento Swift 120 (12V / 0.5A)

latest generation 12V refrigerator fan and control panel. The touch display is battery-operated, so there is no need for complex wiring & a simple connection to 12 V vehicle electrical system is all that is required. Convenient operation of all fan settings and flexible installation anywhere in the vehicle is therefore possible. 0,5 A. Refrigerator fan dims.: 24.8 x 12 x 3 cm. Weight: app. 460g. **811003 115,-**

Battery operated  
Control panel - no complex wiring  
required



MCV-2 control panel



Control panel P292

12V

## Tornado double fan set 2.6 watts

- 2 different LED display panels to choose from

Manual switch-on and switch-off (temperature-dependent) & speed controller. Fan dims.: 250 x 100 x 28 mm. Delivery vol. max. 2x 72m<sup>3</sup>/h.

### Tornado double fan with control panel MCV-2

Control panel dims.: 60 x 60 mm.

**81115 55,95**

### Tornado double fan w/ control panel P292-2

**81119 61,95**



12V

## Refrigerator fan

12V fan, with thermostat & wall bracket, 1.8 W with 3000U per min. dims.: 92 x 92 x 25 mm

**81166 19,90**



12V

## Refrigerator fan sets

### Thetford fan set

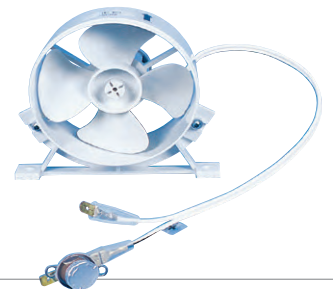
12V installation kit with switch. For Thetford refrigerator. At high ambient temperatures, fan improves cooling performance of your refrigerator. The set is suitable for all models.

**71343 85,-**

### Refrigerator fan set

Ready-to-install 12V fan with 7 watts. Incl. Special bracket and thermostat at switch. Quiet motor. Mounting between the cooling fins. Autom. Switching on and off.

**81113 41,90**



12V

## HEATEK CF1 3-way refrigerator fan

- Fits all absorber refrigerators
- Powerful, quiet, efficient, dustproof & waterproof

Thanks to its compact dimensions, it is ideal for installation behind refrigerator. With on/off switch & 150 cm long power cable. Air flow: 66m<sup>3</sup>/h. Power consumption: 1.8W. Dims.: LxWxH 249x16x75 mm. Incl. Mounting material. Expected to be available from mid Q1/25

**811000 45,-**

## Universal fans and accessories for refrigerator interior



Fan

Round fan, 7 watts. Suitable for 80 mm air hose.

**81117 23,95**



### Wall ventilator with cover cap

**81106 11,-**

### Installation frame for 81106

**81120 5,50**

### Thermostat switch

**81111 22,-**



### Universal Fan

Powerful 2.6 watt motor. Very shallow installation depth makes it ideal as a motor for extractor hoods, bathroom ventilation, refrigerator fans, etc.

**81110 31,90**

### Wall bracket for 81110

**81123 3,90**

12V



### CabCooler 8 compressor cooler

Fits perfectly between driver's seats in Volkswagen Transporter 6.1/6/5

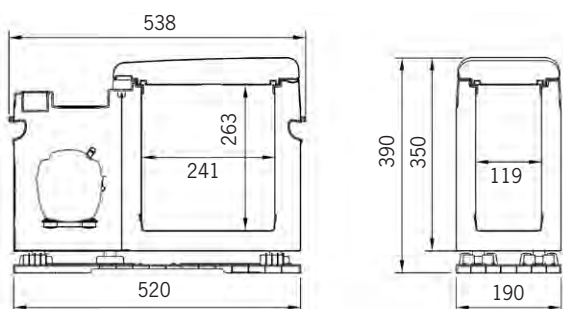
VW T6/T5	12V / 24V	8 LITER	INDUCTIVE CHARGING STATION	3x USB PORT	LED DISPLAY	INCL. ASSEMBLY-PLATE	INCL. 12/24 V CABLE
----------	-----------	---------	----------------------------	-------------	-------------	----------------------	---------------------

Total useful capacity (liters)	8 L
Ø Current consumption	12V: 4.0A / 24V: 2.0A
Ø Power consumption	45 W
Temperature range	+20 °C to -15 °C
Operating volume	< 45 dB
Dims (L x W x H) mm / Weight	538x190x390 / app. 8.6 kg
Item no. / Price	713543 329,-

#### 100-240 V adapter cable

Allows operation with 230 V voltage.

714499 24,90



With inductive charging station



For bottles with a height of max. 260 mm



Click-On included Mounting plate



Fits perfectly between cab seats in Volkswagen Transporter 6.1/6/5

### Compressor cooler CabCooler 14

Fits perfectly between the cab seats in Fiat Ducato

FIAT DUCATO	12V / 24V	BATTERY OPERATION POSSIBLE	14 LITER	2 CUP-HOLDER	3x USB PORT
-------------	-----------	----------------------------	----------	--------------	-------------

LED DISPLAY	INCL. ASSEMBLY-PLATE	INCL. 12/24 V CABLE
-------------	----------------------	---------------------

Total useful capacity (liters)	14 L
Ø Current consumption	12V: 4.0A / 24V: 2.0A
Ø Power consumption	45 W
Temperature range	+20 °C to -15 °C
Operating volume	< 45 dB
Dims (L x W x H) mm / Weight	591x230x453 / app. 9.3 kg
Item no. / Price	713544 349,-

#### PowerPack - Rechargeable battery (15.6 Ah/173 Wh)

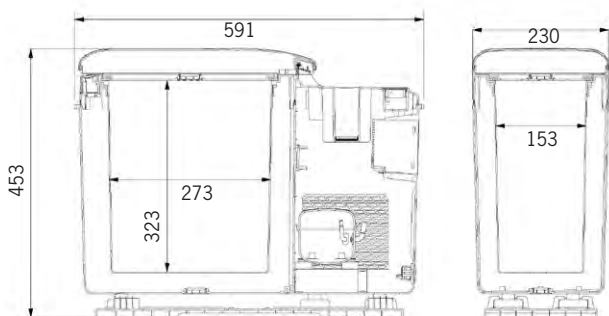
with LED battery status indicator Runtime up to 20 hours (depending on setting and cool box version)

714690 129,-

#### 100-240 V adapter cable

Allows operation with 230 V voltage.

714499 24,90



Integrated Drink holder



For bottles with a height of max. 320 mm



Click-On included Mounting plate



PowerPack battery (15.6 Ah/173 Wh) optionally avail. Allows food to be cooled even when ignition is switched off or vehicle is parked (battery not included)



Fits perfectly between the cab seats in Fiat Ducato





LED display with USB port



Removable ice pack in the lid



PowerPack battery opt. available (714690)

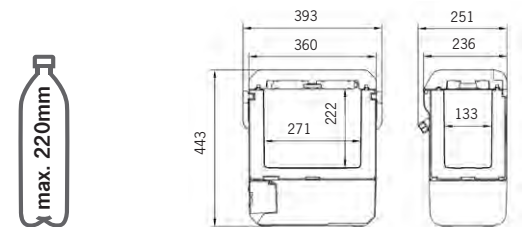
## Mobile compressor cooler FreeCooler 8 and FreeCooler 13

<b>12V 24V</b>	BATTERY OPERATION POSSIBLE	LED DISPLAY	ECO/MAX MODE	INCL. BATTERY-PROTECTION
USB PORT	INCL. 12/24 V CABLE	INCL. COOL-BATTERY	ROBUST HOUSING	

- Portable compressor cooler
- Operation via 12/24V or via optional rechargeable battery
- Operation via LED display
- Including removable cooling battery in lid
- Integrated USB port
- Three-stage battery protection
- Robust plastic housing & bow handle
- Incl. 12/24V connection cable

### ① FreeCooler 8

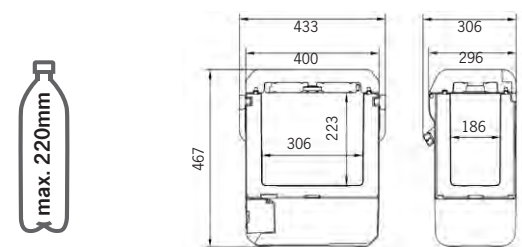
Total useful capacity (liters)	8 L
Ø Current consumption	12V: 4.0A / 24V: 2.0A
Ø Power consumption	45 W
Temperature range	+20 °C to -20 °C
Dims. (L x W x H) mm	393 x 251 x 443
Weight	app. 7.8 kg
Item no.	713551
Price	207,-



Optional accessories on opposite page.

### ② FreeCooler 13

Total useful capacity (liters)	13 L
Ø Current consumption	12V: 4.0A / 24V: 2.0A
Ø Power consumption	45 W
Temperature range	+20 °C to -20 °C
Dims. (L x W x H) mm	433 x 306 x 467
Weight	app. 10.2 kg
Item no.	713552
Price	216,-



Optional accessories on opposite page.



**8L**  
VOLUME

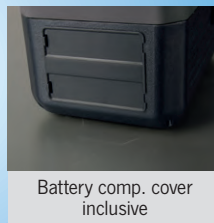
1x BATTERY COMPARTMENT



Robust lid and handle



Battery comp. for 1x battery (opt.)



Battery comp. cover inclusive



**13L**  
VOLUME

2x ACCU COMPARTMENT



Battery comp. for 2x battery (opt.). Operation also possible with 1 battery.



Battery comp. cover inclusive



## Dual-zone compressor cooler with 2 individually adjustable cooling zones

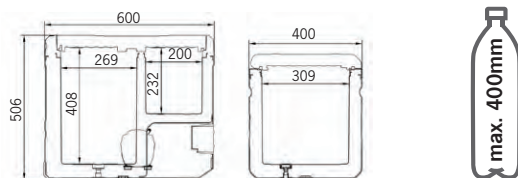
<b>12V</b> <b>24V</b>	BATTERY OPERATION OPTIONAL	<b>DUAL ZONE</b>	LID COMPLETELY REMOVABLE	<b>LED DISPLAY</b>
<b>ECO/MAX MODE</b>	INCL. BATTERY PROTECTION	<b>USB PORT</b>	INCL. 12/24 V CABLE	<b>ROBUST HOUSING</b>

- **DUAL-ZONE:** Temperature of both cooling comp. can be regulated independently of each other
- **W/ 2** removable basket inserts
- Lid opening freely selectable, lid completely removable

### ① DualCooler 45

- Robust housing w/ integrated bottle opener
- Cutting board & drink holder in lid

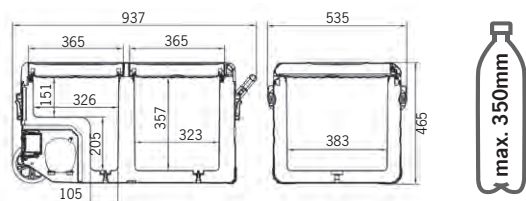
Total useful capacity (liters)	45 L
2 interior comp. (liters)	1x 32 L, 1x 13 L
Ø Current consumption	12V: 5.0A / 24V: 2.5A
Ø Power consumption	60 W
Temperature range	+20 °C to -20 °C
Dims. (L x W x H) mm	600 x 400 x 506
Weight	app. 17 kg
Item no. / Price	71469 399,-



### ② DualCooler 72

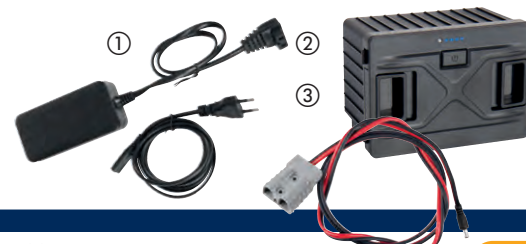
- 2 separate cooling comp. w/ their own lids
- Telescopic handle & large wheels for easy transportation comfortable transportation

Total useful capacity (liters)	72 L
2 interior comp. (liters)	1x 27,5 L, 1x 44,5 L
Ø Current consumption	12V: 6.0A / 24V: 3.0A
Ø Power consumption	80 W
Temperature range	+20 °C to -20 °C
Dims. (L x W x H) mm	937 x 535 x 465
Weight	app. 25.7 kg
Item no. / Price	71455 599,-



## Optional accessories

- |   |        |       |
|---|--------|-------|
| ① 100-240 V adapter cable, allows operation w/ 230V voltage.  | 714499 | 24,90 |
| ② PowerPack - Rechargeable battery (15.6 Ah/173 Wh) with LED battery status indicator<br>Running time up to 20 hrs. (depending on setting & cool box version) | 714690 | 129,- |
| ③ Solar connection cable 60 cm with 50 A high-current connector*<br>to charge battery via a portable solar panel.   | 714691 | 12,99 |



Battery comp. for 1x battery (opt.)



LED display with USB port



Basket inserts removable



Integrated Bottle opener



Cover complete removable



Lid on both sides to open



72 L VOLUME

TRANSPORT ROLLERS



1x BATTERY COMPARTMENT

TELESCOPE-HANDLE

2 COOLING ZONES



2 separately adjustable cooling comp.



Transport handle extendable



Robust Processing



Battery comp. for 1x battery (opt.)



Integrated Bottle opener

## Dual-zone principle:

Cooling temp. of both cooling compartments can be regulated independently of each other. This results in the following setting options:



Cooling / Cooling



Freezing / Cooling



Cooling / Freezing



Freezing / Freezing

\*Not for FreeCooler13 (713552). Delivery of the coolers without battery & without 100-240 V adapter cable.





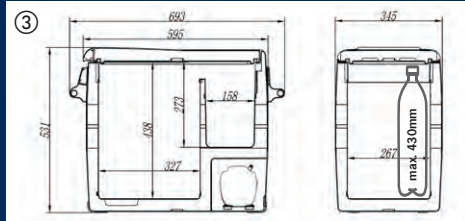
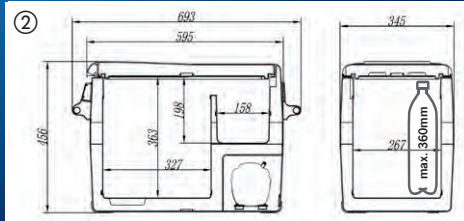
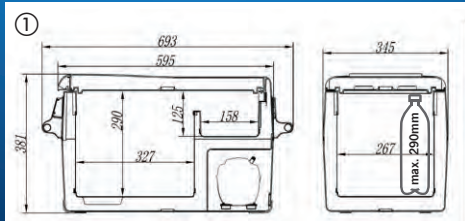
CampCooler 30 / 40 / 50

<b>12V</b> <b>24V</b>	DIGITAL-DISPLAY	ECO/MAX MODE	INCL. BATTERY-PROTECTION	INCL. 12/24V CABLE	ROBUST HOUSING
--------------------------	-----------------	--------------	--------------------------	--------------------	----------------

- Ready for any use due to the robust design
- Easy cleaning thanks to removable basket insert
- Integrated cup holders in the lid
- Including 12/24 V connection cable

Model	① 30 liters	② 40 liters	③ 50 liters
Useful capacity (liters)	30 L	40 L	50 L
Ø Current consumption	12 V: 5.0 A / 24 V: 2.5 A		
Ø Power consumption	60 W		
Temperature range	+10 °C to -20 °C		
Operating volume	< 45 dB		
Dims. (LxWxH) mm	693x345x381	693x345x456	693x345x531
Weight (app.)	12,5 kg	13,0 kg	14,0 kg
Item no.	71456	71457	71458
Price	299,-	349,-	379,-

100-240 V adapter cable, allows operation w/ 230 V voltage.  
714499 24,90



**REISE MOBIL**  
INTERNATIONAL  
**KAUFTIPP**  
6/2022



PowerCooler 35 / 45 - The high-quality all-rounder

<b>12V</b> <b>24V</b>	DIGITAL-DISPLAY	INCL. BATTERY-PROTECTION	INCL. 12/24V CABLE	ROBUST HOUSING
--------------------------	-----------------	--------------------------	--------------------	----------------

- Easy cleaning thanks to removable basket insert
- Integrated lashing eyes for fastening of a Lashingstrap
- Including 12/24 V connection cable

Model	① PowerCooler 35	② PowerCooler 45
Usable capacity (L)	4.5 L/30.5 L	7.0 L/38 L
Fridge/freezer compartm.		
Ø Power consumption 12/24 V	4.6A / 2.3A	5.4A / 2.7A
Ø Power consumption	55 W	65 W
Temperature range	+10 °C to -18 °C	
Operating volume	45 dB	
Dims. (L x W x H) mm	650 x 400 x 395	650 x 400 x 465
Weight (app.)	17,1 kg	18,5 kg
Item no. / Price	714102 449,-	714103 499,-

100-240 V adapter cable allows operation w/ 230 V voltage. 714101 34,90





Built for demanding Outdoor use!

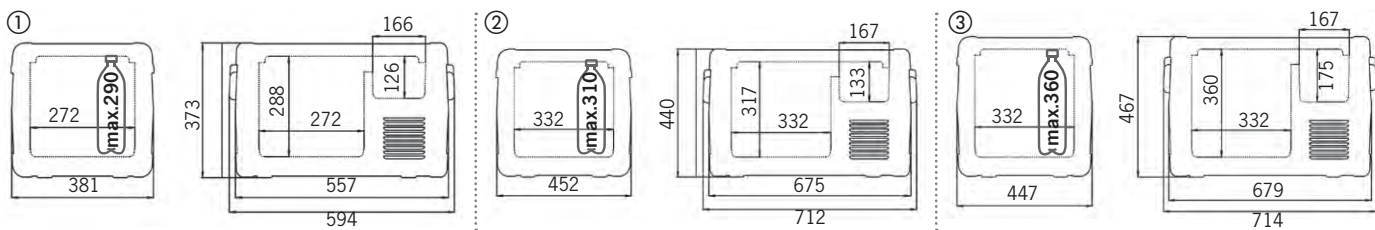


MaxiFreezer 28 / 40 / 50

- LED DISPLAY
- LID REMOVE-ABLE
- INTERIOR ILLUMINA-TION
- ROBUST HOUSING
- EDGE-PROTECTION

- 2 sturdy carrying handles (loadable up to 140 kg)
- Removable lid, can be opened on both sides
- Easy cleaning thanks to removable basket insert

- Electric thermostat with digital temperature display
- Battery monitor to protect vehicle battery
- All boxes include 12/24 V and 220-240 V connection cable
- Thermal bag opt. available (except 71375)



Model	① MaxiFreezer 28	② MaxiFreezer 40	③ MaxiFreezer 50
Useful capacity (l)	Refrigerator/freezer: 4/22	Refrigerator/freezer: 7/33	Refrigerator/freezer: 9/41
Ø Current consumption	DC 12 V/3.2 A DC 24 V/1.6 A 220-240 V/0.3 A	12 V/4.2 A 24 V/2.2 A 220-240 V/0.4 A	12 V/4.2 A 24 V/2.2 A 220-240 V/0.4 A
Supply voltage	12/24 Volt DC, 220-240 Volt AC		
Temperature range	+10 °C to -16 °C	+10 °C to -20 °C	
Dims. (LxWxH) mm	594 x 381 x 373 mm	712 x 452 x 440 mm	714 x 447 x 467 mm
Weight (app.)	13 kg	20 kg	22 kg
Color	Matte Black / Matte Blue		
Item no.	71375	71371	71372
Price	426,-	499,-	549,-



Thermal protection bag:  
Insulates and protects

The robust thermal protection bag insulates cool box and also protects it from dust, dirt & splash water. Optionally available for MaxiFreezer 40 and 50.

Thermal bag for MaxiFreezer 40 and 50

Art. no.	713710	713720
Price	34,50	33,90

UK connection cable for MaxiFreezer 40 + 50. 713711 6,90







from **249,-**

**Compressor cooler - Style`N`Cool 20 + 26 + 35**

- 12V  
24V
- LCD TOUCH DISPLAY
- 20°C BIS +20°C
- INCL. BATTERY-PROTECTION
- INCL. 12/24V CABLE
- CHIC DESIGN

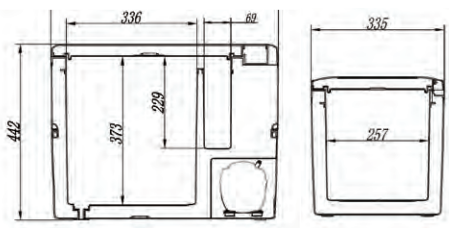
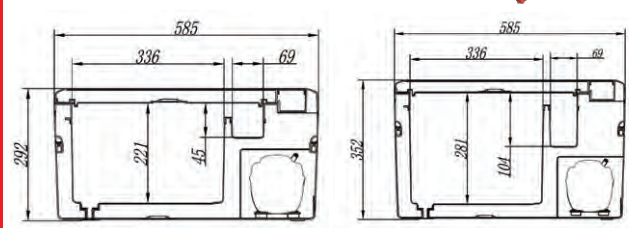
- Chic design in white/black
- Cooling capacity: +20°C to -20°C
- Including 12/24 V connection cable

Height of Style`N`Cool 20 & 26 cool boxes has been selected so that they fit under front end of ReimoV3000® and V3100® bench seats/sleeping benches when folded into a bed.

Useful capacity (liters)	20 L	26 L	35 L
Ø Current consumption	12V: 5.0A/24V: 2.5A	12V: 5.0A/24V: 2.5A	12V: 5.0A/24V: 2.5A
Ø Power consumption	60 W	60 W	60 W
Temperature range	+20°C to -20°C	+20°C to -20°C	+20°C to -20°C
Operating volume	< 45 dB	< 45 dB	< 45 dB
Dims. (L x W x H) mm	585x335x292	585x335x352	585x335x442
Weight (app.)	11 kg	13 kg	15 kg
Item no.	71449	714491	714492
Price	249,-	279,-	299,-

AC adapter cable (100-240 V)  
enables operation with 230 V voltage

**714499 24,90**



**214,-**

10L VOLUME

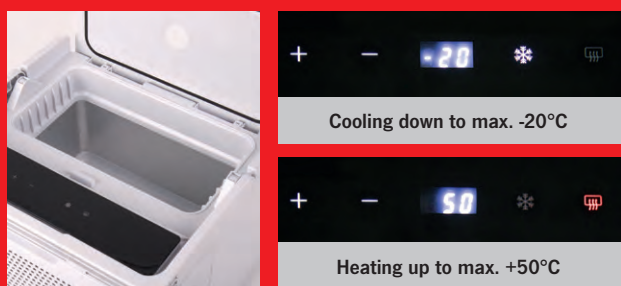
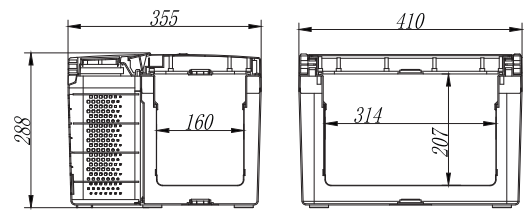
**Compressor cooler - Cool`N`Heat 10**  
Cooling and heating in one appliance

- 12V  
24V
- 2 IN 1: COOL & HEATING
- 20°C BIS +50°C
- LED TOUCH DISPLAY
- INCL. 12/24V CABLE

- Operation via large LED touch display
- Wide handle for easy transportation
- Including 12/24 V connection cable

Useful capacity (liters)	10 L
Ø Current consumption	12 V: 4.0 A / 24 V: 2.0 A
Ø Power consumption	45 W
Cooling / heating temp. range	Max. -20 °C / Max. +50°C
Operating volume	< 45 dB
Dims. (L x W x H) mm	410x 355 x 288
Weight (app.)	7,3 kg
Item no.	713545
Price	214,-

AC adapter cable (100-240V) enables operation w/ 230 V voltage  
**714499 24,90**



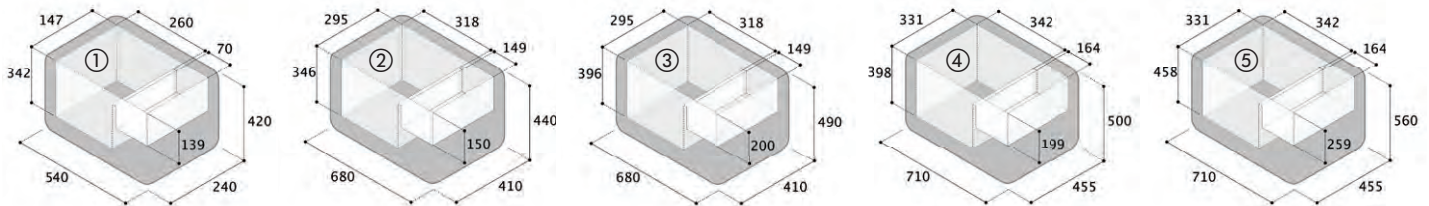
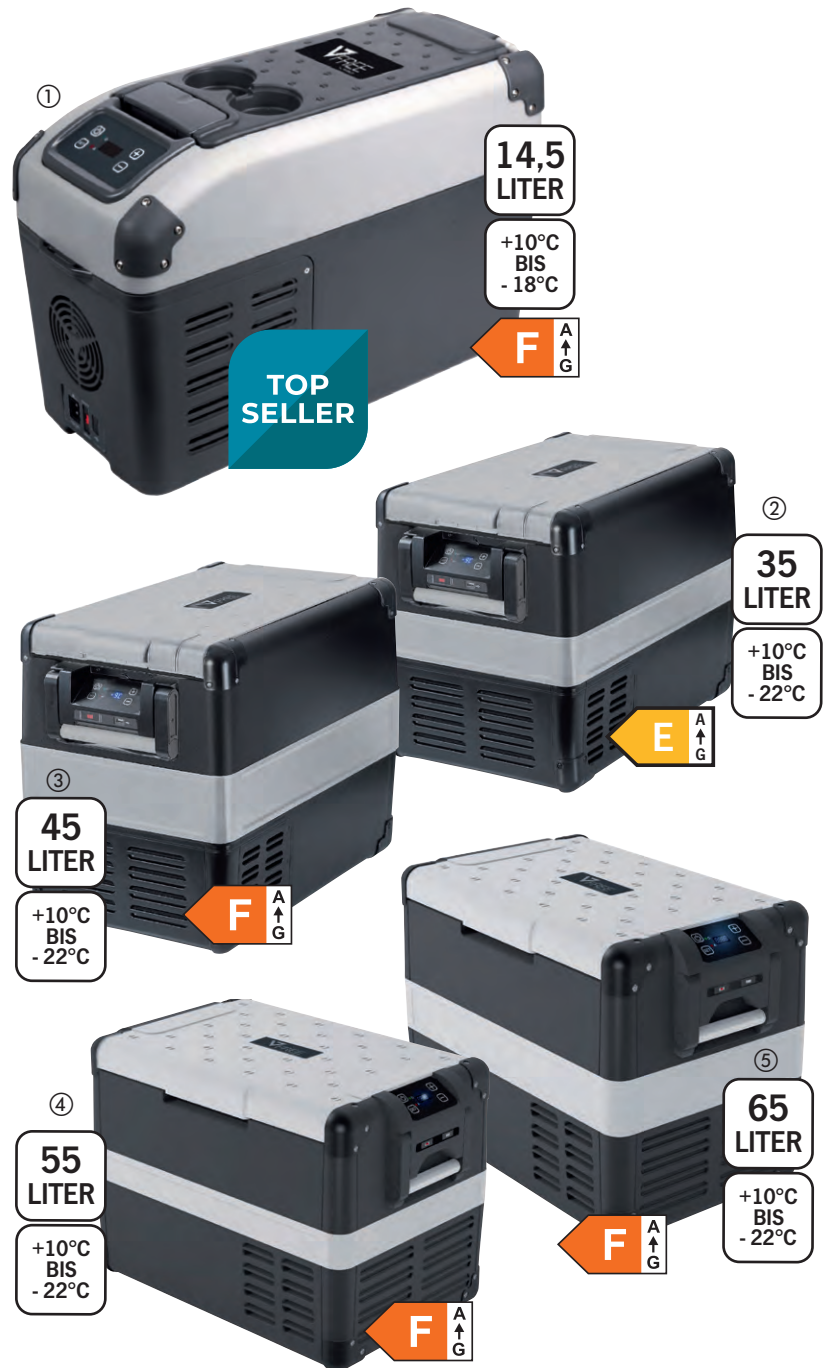
Cooling down to max. -20°C

Heating up to max. +50°C

- 12V  
24V  
230V
- DIGITAL  
DISPLAY
- LED  
INTERIOR  
LIGHT
- ROBUST  
HOUSING
- EDGE-  
PROTECTION

- 2 sturdy carrying handles and edge protection
- Removable lid & can be opened on both sides (not with VF16P)
- Easy cleaning thanks to removable basket insert (not for VF16P)
- Electric thermostat with digital temperature display
- LED interior lighting
- All cool boxes incl. 12/24 V & 230 V connection cable

The refrigerators and freezers in the VFREE series from Vitrifrigo provide excellent cooling properties at a very low operating volume. With a capacity of 16 to 65 liters and the robust design with edge protection, they offer the right volume for every situation - whether for camping, mobile leisure or off-road use. Vitrifrigo VFREE cool boxes - efficient, versatile and compact.



Model	① VF16P	② VF35P	③ VF45P	④ VF55P	⑤ VF65P
<b>Dims. (LxWxH)</b>	540 x 240 x 420 mm	680 x 410 x 440 mm	680 x 410 x 490 mm	710 x 455 x 500 mm	710 x 455 x 560 mm
<b>Voltage</b>	12/24/110/240 Volt	12/24/110/240 Volt	12/24/110/240 Volt	12/24/110/240 Volt	12/24/110/240 Volt
<b>Content</b>	14.5 liters	35 liters	45 liters	55 liters	65 liters
<b>Weight</b>	8 kg	19,5 kg	20,5 kg	22 kg	23 kg
<b>Ø Power consumption</b>	45 watt	55 watts	55 watts	55 watts	55 watts
<b>Item no.</b>	<b>71440</b>	<b>71441</b>	<b>71442</b>	<b>71443</b>	<b>71444</b>
<b>Price</b>	<b>649,-</b>	<b>785,-</b>	<b>809,-</b>	<b>929,-</b>	<b>899,-</b>

Delivery in each case without content



# COMPRESSOR COOLER BOXES



## TB 15 Black - Portable compressor cooler

12V 24V	15 LITER	+18°C BIS -18°C
------------	-------------	-----------------------

- Versatile use: from camping to off-road activities
- Excellent performance with low energy consumption
- High quality compressor
- Digital control panel and interior lighting
- Practical carrying strap included

### Scope of delivery:

TB 15 Black cool box, 12/24V connection cable, carrying strap

Content	15 liters
Voltage	12/24 Volt
Temperature range	+18°C to -18°C
Ø Power consumption (12V)	35 watts
Consumption (kWh/24h)	0,150
External dims. (WxHxD) mm	235 x 375 x 566
Color	Black
Weight	8,2 kg
Item no.	713690
Price	599,-



12V



Dual Zone: Two separately adjustable temperature zones

## Truma Cooler - powerful and particularly quiet

- Powerful: cooling/freezing down to -22 °C
- Lid can be removed and opened on both sides (from C60 models)
- Carrying handles are flush with the housing
- Quiet: Quiet operation • 3-stage battery discharge protection
- Digital display with turbo function
- Can be controlled with smartphone/tablet via free Truma Cooler app

## Truma Cooler C69 DZ w/ two temperature zones

- Twice as cool: two individually adjustable temperature zones
- Robust: particularly safe and durable thanks to its sturdy design
- Space miracle: spacious interior and retractable handles

Truma Cooler C69 DZ has two individually adjustable temperature zones. This makes cooling & freezing possible at the same time. Power is supplied via car battery or 230V mains power.



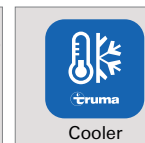
Double-sided to open



Bottle opener



Insulating cover



Cooler app

Truma Cooler	① C30 (w/o. illustration)	② C36	③ C44 (w/o. illustration)	④ C60 (w/o. illustration)	⑤ C69 DZ	⑥ C73
Useful capacity (l)	30	36	44	60	69 (24 + 45)	73
Supply voltage	12 / 24 Volt DC, 100 Volt AC - 50-60 Hz					
Ø Power consumption 12V / 240V	3.40 A / 0.44 A	3.40 A / 0.44 A	3.80 A / 0.50 A	5.60 A / 0.30 A	5.30 A / 0.31 A	5.90 A / 0.30 A
Energy efficiency classes	C	C	C	D	D	D
Temperature range	+10 °C up to -22 °C					
Energy consumption (kWh/year)	46	42	42	53	60	53
Dims. (mm) (LxWxH)	610x340x422	650x412x428	652x412x488	732x456x488	732x456x558	732x456x555
Weight (kg)	17,5	21,8	23,4	25,6	29,4	28,2
Art. no.	711900	711902	711904	711906	711912	711908
Price	749,-	799,-	849,-	949,-	1049,-	1049,-
Insulating cover Article no.	711901	711903	711905	711907	711909	711909
Insulating cover price	110,-	110,-	110,-	110,-	139,-	139,-

## FURRIONEROVE™

- Excellent insulating properties - allows ice to be stored without power supply ice can be stored for up to 5 days (depending on cool box setting and outside temperature)
- LCD display and interior light
- Wireless charging of mobile devices via integrated induction charging surface
- 3 USB ports (2x USB 2.0 / 1x USB 3.0)
- Integrated bottle opener, cup holder and umbrella holder

Useful capacity (l)	47,3
Supply voltage	12 V DC / 230 V AC
Ø power consumption 230V	14,5 V / 6 A
Temperature range	-22 °C to +10 °C
Dims. (mm) (LxWxH)	906x480x506
Weight (kg)	28,9
Art. no.	71650
Price	829,-

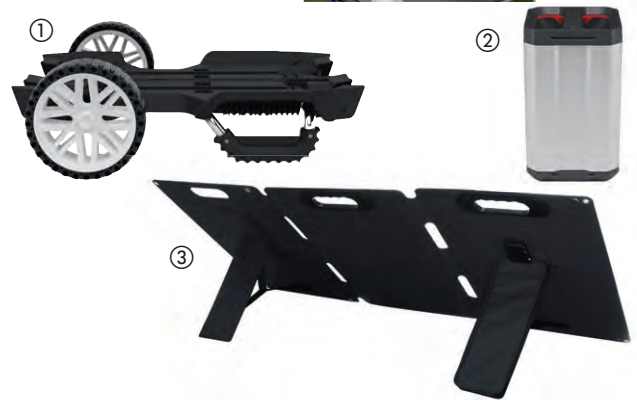


12V

47,3 LITER

### Optional accessories for Furrion eRove

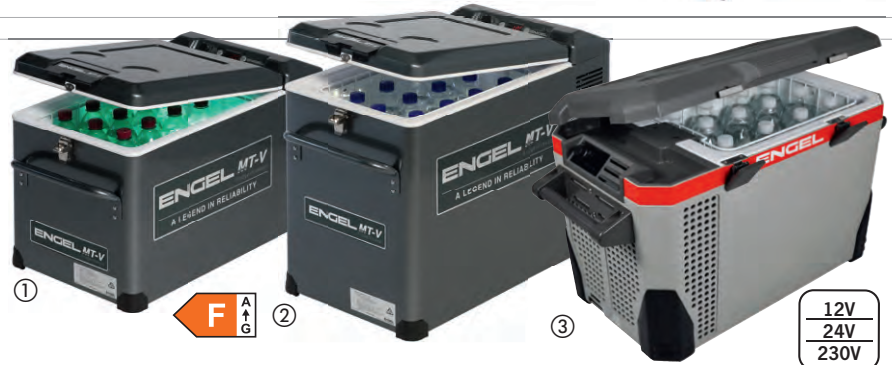
- ① **Wheel set with robust rubber wheels** For easy transportation of the eRove. Weight app. 8 kg. **71652 189,-**
- ② **ePod - Rechargeable lithium-ion battery, 400 Wh** Enables the operation of eRove without a stationary power supply. Dims.: 141x141x241 mm, weight: app. 4.3 kg. **71651 782,-**
- ③ **Foldable monocrystalline solar panel, 100 W** Enables operation of eRove and charging of the optional battery with solar energy. Output: 100W. With integrated support feet for setting up and aligning. Dims. 654x394/1221x4/30 mm, weight app. 4.7 kg. **71653 332,-**



## ENGEL

### Powerful compressor coolers

- Insensitive to vibrations, impacts and inclined positions
- High robustness and durability
- Reliable function even at outside temperatures above 50°C
- Very low power consumption, even at extreme outside temperatures
- Easy cleaning thanks to smooth surfaces



12V  
24V  
230V

Model	① MT35F-V	② MT45F-V	③ MR040F
Content	32 liters	40 liters	40 liters
Voltage	12/24/230 Volt		
Temperature range	+10°C to -18°C, infinitely variable		
Ø Power consumption (12V)	32 watts		
Efficiency class	F		
Internal dims. (WxHxD)	380 x 270 x 270 mm	380 x 370 x 270 mm	382 x 370 x 264 mm
External dims. (WxHxD)	647 x 408 x 364 mm without handles (Width with handles: +2x 50 mm)	647 x 508 x 364 mm without handles (width w/ handles: +2x 50 mm)	630 x 470 x 394 mm (without handle)
Material	Sheet steel	Sheet steel	Plastic housing
Color	Anthracite	Anthracite	Light gray/red
Weight	22 kg	24 kg	22 kg
Item no.	713719	713721	713705
Price	1145,-	1195,-	599,-

### Matching pull-out mounting or rigid mounting

Variant	suitable for cool box	Item no.	Price
① Longitudinal extension	MT35F/MT45F	713708	295,-
② Longitudinal tilt pull-out	MT35/MT45/MR040	713699	395,-
③ Mounting kit	MT35/MT45 (w/ adapter for MR040)	713698	199,-



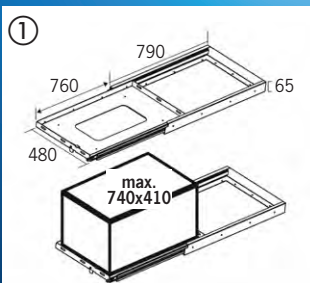




**ComfortSlider M + L  
fixing pull-outs**

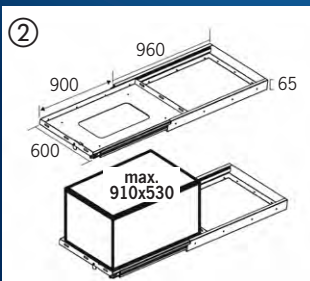


- Solid powder coated metal frame
- Safety lock
- Including 4 lashing straps and mounting material
- ComfortSlider M, extension app. 760 mm. For cool boxes with a maximum size of LxW 740x410 mm. Ideal for the following Carbest coolers: 71469/71456/71457/71458/714102/714103/71375
- ComfortSlider L, extension approx. 900 mm. For cool boxes w/ a maximum size of LxW 910x530 mm. Ideally suited for the following Carbest cool boxes: 71371/71372



Thanks to the universal pull-out rails, your cooler can be pulled out of the vehicle for convenient loading and unloading. A safety lock ensures that the rail is firmly anchored in the pushed in position during travel. **Scope of delivery:** Fastening pull-out, 4 lashing straps with which the cooler can be secured (on lashing eyes) to the pull-out frame, mounting material. Without cooler.

① **ComfortSlider M - load capacity up to 120 kg**  
Dimensions (LxWxH) outside: 790x480x65 mm,  
inside: 740x410 mm Weight: approx. 12,8 kg  
**71498 199,-**



② **ComfortSlider L - load capacity up to 120 kg**  
Dimensions (LxWxH) outside: 960x600x65 mm,  
inside: 910x530 mm Weight: approx. 16 kg  
**71499 219,-**



**Camp4 Cool box stand**

- Back-friendly accessibility of the cool box
- Height-adjustable in 2 positions
- Foldable incl. transport bag
- Particularly stable square frame
- Foam padding prevents scratching

Aluminum cool box stand ensures that your cool box is easy to reach without straining your back. Loadable up to 30 kg. 2-way adjustable in height/width for narrow and wide cool boxes: H 31 x W 41.5 cm/H 40 x W 46.5 cm. Weight: 2 kg. Pack size: W 11 x H 9 x D 51 cm. Supplied without cooler.

**Color black matt 910621 29,95**  
**Color silver 91062 29,95**



**Voltage monitor cool boxes**

12 Volt device is automatically switched off when battery is undervoltage & switched on again at normal voltage. LED indicates operation. Output voltage 11.6 V. Restart at 12.8 V, switch-off delay app. 10 sec. Switching current max. 5 A.

**820931 25,95**



### Mobile split air conditioners

- With mounting bracket for installation in the window opening of motorhome or caravan
- Adjustable temperature (16-30°C)
- LED display with 24-hour timer & night mode
- WiFi control (free app)
- Integrated handles for easy transportation

Split air conditioning systems cool, ventilate & ensure pleasant temperatures in vehicle. They consist of an indoor and an outdoor unit and are simply hung in the window opening. The two units are connected to each other by a flexible connecting hose.

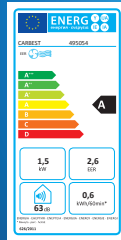
**Scope of delivery:**

Split air conditioning system, mounting bracket (for indoor & outdoor use), rubber damper, drain hose, protective hose, installation instructions-material, operating instructions.

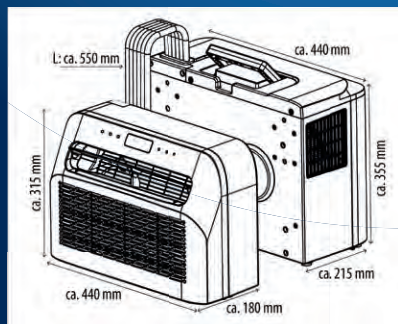
**Free app**

Available on the **App Store**

GET IT ON **Google Play**



<b>Split air conditioning system</b>	<b>5000 BTU</b>
<b>Cooling capacity (BTU)</b>	5000 (1465 W)
<b>Air volume/h</b>	140-200 m <sup>3</sup>
<b>Absorption capacity</b>	560 W / 2.5 A
<b>Input voltage</b>	220-240V/50Hz
<b>Noise level day/night</b>	46/44 dB
<b>Length of cooling line</b>	0,55 m
<b>WiFi function</b>	yes
<b>Weight</b>	21 kg
<b>Art. no.</b>	<b>495054</b>
<b>Price</b>	<b>599,-</b>

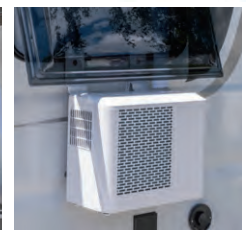


### Split air conditioners Polaris Twinair 3 and Twinair 5

- 2 models available: With 3000 BTU or 5000 BTU output
- Cools rooms up to 25/30 m<sup>3</sup>
- WiFi function for remote control via APP
- Quiet in operation (≥53 dB) and yet efficient
- Timer function and night mode
- Two adjustable ventilation levels

The Twinair air conditioning systems can be installed in the vehicle in just a few minutes and provide efficient cooling with virtually no noise or vibrations on hot days and nights. The split air conditioning system is controlled via the integrated LED display on the interior unit or via the free app on a smartphone or tablet.

Split air conditioning system	Polaris Twinair 3	Polaris Twinair 5
<b>Cooling capacity (BTU)</b>	3000 (900 W)	5000 (1460 W)
<b>Air volume/h</b>	280 m <sup>3</sup>	280 m <sup>3</sup>
<b>Absorption capacity</b>	345 W	560 W
<b>Input voltage</b>	230V/50Hz	230V/50Hz
<b>Power levels</b>	2	2
<b>Noise level</b>	53 dB	53 dB
<b>WiFi function</b>	yes	yes
<b>Dims. (mm)</b>		
<b>Indoor unit</b>	445x310x190	445x310x190
<b>Outdoor unit</b>	440x355x210	440x355x210
<b>Weight</b>	20 kg	20 kg
<b>Art. no.</b>	<b>495055</b>	<b>495056</b>
<b>Price</b>	<b>599,-</b>	<b>679,-</b>

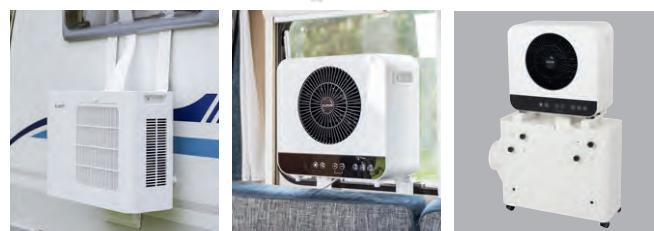




**EUROM**



Including accessory kit for using the Air conditioner at home.



**EUROM split air conditioners**

- For motorhomes, caravans and at home
- Integrated timer function
- Control via WiFi network (AC5001 only)

Scan QR code and watch video



Split air conditioning system	① AC2401E	② AC3501 WiFi
Cooling capacity (BTU)	2500	3500-4200
Air volume/h	200-300 m <sup>3</sup>	98-155 m <sup>3</sup>
Room size	21 m <sup>3</sup>	28 m <sup>3</sup>
Absorption capacity	375 W	480-510 W / 2.2 A
Input voltage	220-240V/50Hz	220-240V/50Hz
Power levels	4	3
Noise level	max. 59.8 dBA	45.2/50.1 dBA
Length of cooling line	1,2 m	0,5 m
WiFi function	no	yes
Dims. indoor unit / outdoor unit (WxHxD)	39,5x36x18 / 44x38x20 cm	41x38x19 / 51x38x21 cm
Weight	22 kg	23 kg
Art. no.	495050	495053
Price	459,-	575,-

**EUROM**  
**SMART APP**

Now free of charge download



Available on the App Store

GET IT ON Google Play

**TOTALCOOL**



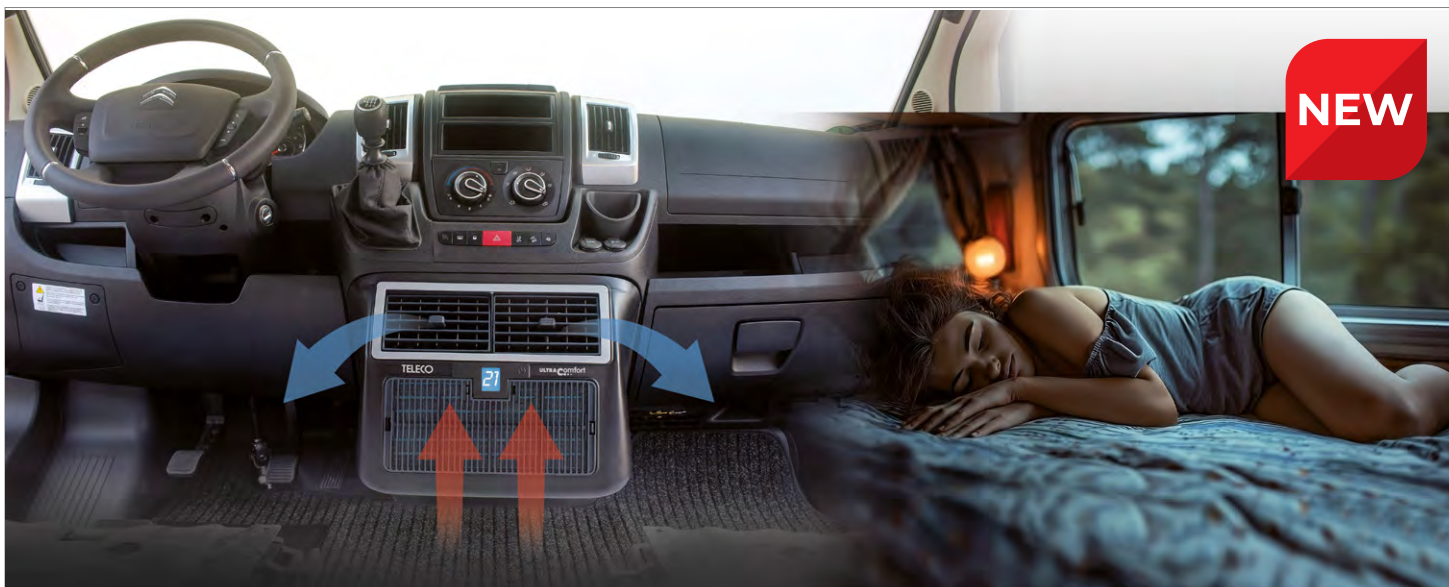
**① Mobile cooling unit for at home or on the go**

- Cools the air by up to 45 % in 10-20 hours
- Operation via 12/24 V or with 220 V adapter possible

4-stage switching. Simply fill the water tank with 1.5 liters of tap water and the cooling device is ready for use. Scope of delivery: Cooling unit, 220 V mains adapter, replacement filter, operating instr. Dims: H x W x D 21 x 24 x 25 cm

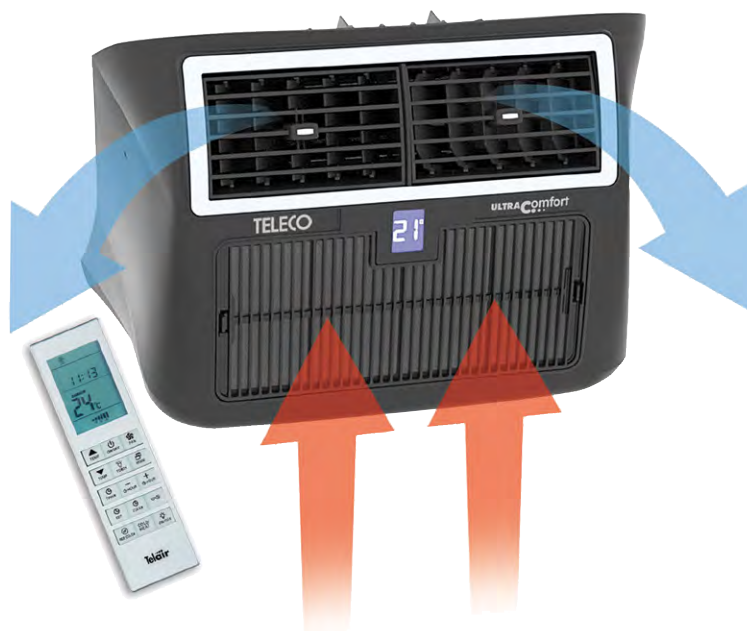
- |  |       |
|--|-------|
| 495070   | 405,- |
| ② Replacement filter, 2 pieces 495072  | 36,50 |
| ③ Essential scented oils 5 pcs. in a set, 10 ml each. (citronella, tea tree, lemon, eucalyptus, peppermint) 495071 | 34,50 |

NEW



### Ultra Comfort 6000 air cond. system for Fiat Ducato / Citroën Jumper / Renault Boxer / Opel Movano

- The ideal solution for camper vans with pop-top roof and semi-integrated motorhomes
- No more large and heavy equipment on the roof!
- No more need to remove the roof window
- No more cold air diffuser in aisle
- Cooling and heating function (heat pump technology)
- Quiet and powerful with minimal consumption
- Three ventilation speeds + automatic function
- Display with temp. indicator
- Remote control included



A new and innovative design moves the air conditioning systems for motorhomes from the roof to the engine compartment, with the diffuser under the dashboard. This makes it possible to free up space on roof, lower center of gravity and, especially in vehicles with a pop-up roof, install a separate air conditioning system for the interior

Teleco Ultra Comfort 6000 is the world's first air conditioning system with a diffuser installed in the area under the dashboard of the vehicle. It was specially developed for Stellantis vehicles (Fiat Ducato, Citroën Jumper, Renault Boxer, Opel Movano)

Special feature of Ultra Comfort 6000 is that the compressor is installed in the engine compartment of the vehicle without having to modify any technical components on the chassis. Existing free space in engine compartment is used for installation & no further valuable storage space is required.

ULTRA COMFORT 6000 air conditioning system consists of two units:

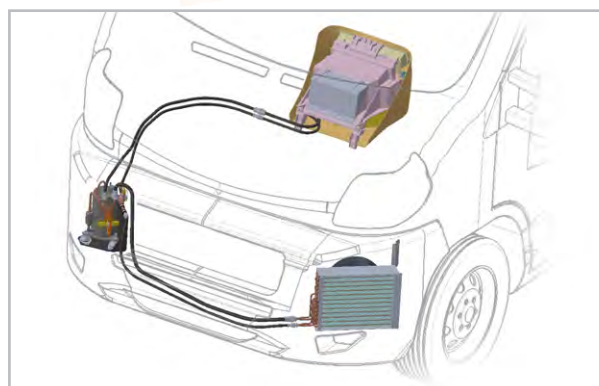
1x The indoor unit is installed in the dashboard inside the vehicle

2x The outdoor unit consists of two parts connected by a hose, which are installed behind the bumper of the vehicle.

The refrigerant gas is already filled in the air conditioning system and distributed to all parts, including the watertight connecting hoses.

Thanks to the heat pump technology, the device can be used as an air conditioner and as a heater.

Installation must be carried out by a specialist workshop.



Cooling capacity	6000 BTU / 1760 W
Heating capacity	5700 BTU / 1670 W
Air volume/h	360m <sup>3</sup> /h
Input voltage	230V/< 3A
Power levels	3 + automatic
Display	LCD display
External dims. (WxHxD)	460x372x350 mm
Weight	28 kg
Art. no.	495042
Price	3369,-





### Truma iNet X Panel

The Truma iNet X Panel enables the connection and control of Truma products and other devices. (More information about current range of functions, compatibility and further technical details or test the iNet X App directly in your browser! [truma.com/inet-x-panel](http://truma.com/inet-x-panel))

As part of the Truma iNet X system, subsequent extensions and updates are possible, making your vehicle ever smarter.

- 4.3" color display with touchscreen operation
- Backup battery - settings are retained even in the event of a power failure
- Can be controlled via smartphone (via Bluetooth)
- Updateable (via Truma iNet X App)
- Intuitive and multilingual menu navigation

Touchscreen display	TFT-LCD 4.3" (resistive)
Power supply	type. 12 V (8 V - 16 V)
Interfaces	TIN bus, CI bus, CAN bus, Bluetooth
Power consumption	type. 1.5 W ( 0.13 mAh )
Battery	Button battery Lithium 3 V CR 2032
Dims.	96.7 x 120.1 x 31 mm (LxWxH)
Weight	app. 150 g

**Truma iNet X Panel**                      **721990**                      **349,-**

### Truma cover frame for iNet X Panel

Covers drill holes created by the previous Truma CP plus control panel. Simply insert behind the panel to attach - no gluing or drilling required. The inner cut-out in the frame can also be used to mark the installation opening.

**72641**                      **14,99**



### Truma CP plus control panel

**For operating Truma Combi heaters, Aventa roof air conditioners or Saphir storage box air conditioners**

With the Truma CP plus digital control panel, you can set the temperature in your vehicle easily and conveniently. You can select functions such as blower setting or night setback in an instant. Automatic climate control ensures constant interior climate in all weather conditions. All functions can be programmed via the integrated timer.

#### Technical data

Power supply: 8 V - 16.5 V

Current consumption: max. 65 mA (100 % backlighting) 6.5 mA - 10 mA (stand-by). Quiescent current consumption: 3 mA (off).

Dims.: 92 x 103 x 40 mm (L x W x H)

Weight: app. 100 g                      **721982**                      **319,-**





**Ideal climate comfort for every application - indoor installation**

- Specially developed for installation in storage spaces
- Compact & lightweight, floor mounting for low center of gravity
- Individual and flexible air distribution
- Maintenance-free due to closed refrigeration circuit
- Pollen filter as standard

**Saphir Compact,**

**1.8 kW cooling capacity for body length 5.5 m**

- Cooling time can be programmed up to 15 hours in advance, remote control
- For vehicle lengths up to app. 5.5 m
- Sleep function, low-noise operation (e.g. at night)
- Control panel in black

Saphir can be operated via Truma iNet X Panel (from serial no.: (KA24RC-)29033001) & Truma CP plus.

**Saphir Compact                    495162                    1749,-**



**Saphir Comfort RC for cooling 2.4 kW & heating 1.7 kW for installation lengths up to 6.5 m**

- Cools particularly powerfully w/ 2400 W
- Heats w/ up to 1700 W in heat pump mode
- Automatic heating/cooling
- Timer function

With its reversible cooling circuit, the Saphir Comfort RC offers also has an integrated heat pump function.

**Saphir Comfort RC                    49509                    1999,-**



Model	Saphir Compact	Saphir Comfort RC
Operating voltage	230 V / 50 Hz	
Capacity Cooling/heating	1.800 W/-	2.400/1700 W*
Power consumption	For 230 V: 2.8 A With 12 V: 55 A	For 230 V: 4.2 A
Starting current (150 ms)	15 A	20 A
Weight	20 kg	23,5 kg
Dims. (L x W x H) in mm	560 x 400 x 290	628 x 400 x 290
Blower stages	2 plus sleep function	3 levels
for body length	up to 5.5 m	up to 6.5 m

\*Heating operation is possible above an outside temp. of 4°C

**Coupling Control unit cable**

for operation w/ CP Plus/CP Plus Vario Heat from serial number 23091001

**730653                    12,50**







**Fan-T LT**  
For pipes w/ a diameter of 65 or 72 mm.  
Agate grey **721550** **4,49**



**End piece nut EM**  
Locknut for end pieces.  
Agate grey **72154** **3,75**



**End piece EN**  
For screwing onto 72155 or 75154.  
Agate grey **72140** **4,95**



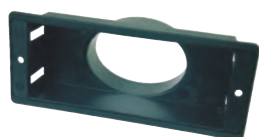
**Louvre insert LA**  
Air flow direction adjustable by turning.  
Essay for 72146.  
Agate grey **72147** **2,99**



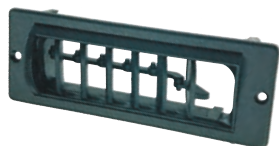
**End piece EN-O**  
Without air flap for louvre insert LA.  
Agate grey **72146** **3,75**



**Swivel nozzle SCW2**  
Non-closable air diffuser for connection to cold air duct KR 65.  
Black **72036** **25,99**  
Beige **720360** **25,99**  
Grey **72313** **25,99**



**Connection piece ANH**  
Required for connecting KR 65 catalytic air duct to the rectangular fan.  
Black **49492** **4,25**



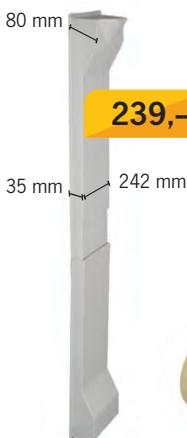
**Rectangular fan RL**  
Cover panel for 49492.  
Black **49491** **32,99**



**Lint/particle filter**  
For all Saphir air conditioners.  
Lint filter **494841** **28,99**  
Particle filter **494842** **24,99**



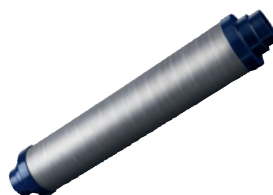
**Cold air distribution set Saphir EasySet** Complete cold air distribution set 3 m cold air duct KR Ø 65mm, 3 end piece nuts EM, 3 end pieces EN-O, 3 blade inserts LA.  
Beige **494843** **74,99**  
Agate grey **494844** **74,99**



**Cold air duct**  
Without connection piece, maximum length 1890 mm  
**49489** **239,-**



**Cold air duct KR 65** The optimum design of the pipe results in an improved insulation value and a low noise level.  
5 m GP 17,12/1m **494861** **85,60**  
10 m GP 17,00/1m **494862** **170,-**  
Mounting clip white **72163** **1,79**



**Silencer for cold air pipe KR 65**  
Reduces air noise by app. 50%. The use of two silencers per cold air pipe enables the air noise to be reduced by up to 90%.  
**495170** **69,95**



**Y-distributor for cold air duct** Agate Grey **494930** **9,50**



**Bend BGC** For connecting the KR 65 cold air pipe to the AZ connection piece.  
Black **720572** **16,49**



**T-piece TS for cold air duct**  
Agate grey **721560** **4,99**

**Breezonic Performance HP Roof air conditioners w/ heat pump function**
**NEW**

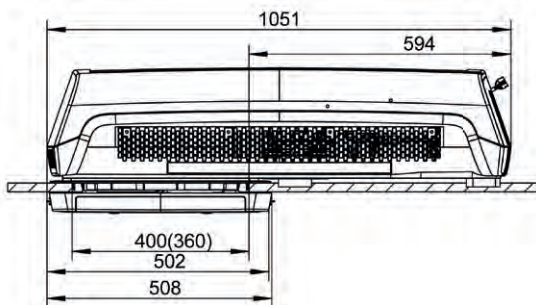
<b>230 VOLT</b>	<b>2500 W 3600 W</b>	<b>HEAT &amp; COOL</b>	<b>QUIETER OPERATION</b>	<b>SOFTSTART-FUNCTION</b>
<b>AERODYNAMIC DESIGN</b>	<b>NIGHT MODE ECO MODE</b>	<b>DACH-THICKNESS 25 TO 100 mm</b>	<b>ECE R10</b>	

- Combined high-efficiency cooling and heating with heat pump
- Extremely quiet operation and low energy consumption thanks to a variable-speed compressor
- Extremely compact air distributor with dimmable light adjustable in cold and warm white
- Can be operated using the free, intuitive Breezonic app and touchscreen display on device
- Night mode for quiet operation while asleep
- Eco mode for low energy consumption
- Very fast interior cooling thanks to turbo cooling function

Air distribution unit and remote control are not incl. in scope of delivery.



Air distribution unit optionally available



Free Breezonic app

Scan QR code for more information and product video.



Model	Breezonic Performance HP 2500 W	Breezonic Performance Plus HP 3600 W
Cooling capacity	2500 W	3600 W
Heat output (heat pump)	2400 W	3500 W
Input voltage	230 V/50 Hz	230 V/50 Hz
Current consumption cooling/heating mode (max.)	4.34 A / 4.11 A	6.38 A / 5.89 A
Dims. outdoor unit (LxWxH)	1051x698x250 mm	1051x698x250 mm
Dims. air distribution unit (LxWxH)	503x482x45	503x482x45
Roof cutout	360x360 / 400x400 mm	360x360 / 400x400 mm
Roof thickness	25-100 mm	25-100 mm
Weight without air distribution unit	app. 32 kg	app. 35.5 kg
Color	white/black	white/black
Item no. / Price	481165 2246,--	481166 2462,--

**Accessories for Breezonic Performance HP air conditioning systems**
**① Air distribution unit**

Suitable for Breezonic Performance HP 2500 W and Performance Plus HP 3600 W. Elegant, extra-flat design (only 45 mm high) with LED lighting with light change function from warm white to cool white and dimmer function. Control is via the integrated touch panel. The air filter can be removed and cleaned/washed out in a few simple steps. Air distribution unit dims.: 503x482x45 mm, weight app. 3.1 kg.

**481168 284,--**
**② Remote control**

Suitable for Breezonic Performance HP 2500 W and Performance Plus HP 3600 W.

**481167 49,90**






### Aventa compact and Aventa compact plus

The Aventa compact / compact plus is dimensioned so that it fits on any vehicle roof. The lightest and quietest roof-mounted air conditioning system on the market. Excellent cooling performance is a matter of course. Supplied without air distributor.

- Aventa compact for vehicles up to 6 m in length
- Aventa compact plus for vehicles up to 7 m in length
- Lightweight: Aventa compact & Aventa compact plus are the lightest roof-mounted air conditioning systems in their class
- Can be operated w/ Truma iNet X Panel, Truma iNet X App and Truma CP plus

**Scope of delivery:**

Outdoor unit, remote control including bracket, 3 m cable, template for installation, 2 roof thickness adapters 10 mm, mounting plates, operating and installation instructions.

**Order air distributor separately.**

Model	Aventa compact	Aventa compact plus
Operating voltage:	230 V, 50 Hz	230 V, 50 Hz
Cooling capacity:	1,7 kW	2,2 kW
Power consumption:	2.8 A (230V)	4.4 A (230V)
Weight:	27,5 kg	29,5 kg
Dims. (LxWxH mm):	785x560x265	785x560x265
Roof cut-out (mm):	380x350/400x400	380x350/400x400
Roof thickness (mm)	25-50 (with adapter up to 110 mm)	25-50 (with adapter up to 110 mm)
Color black	495340	495339
Price	2150,-	2350,-
Color white	495336	495337
Price	2150,-	2350,-

### Aventa comfort roof air conditioners

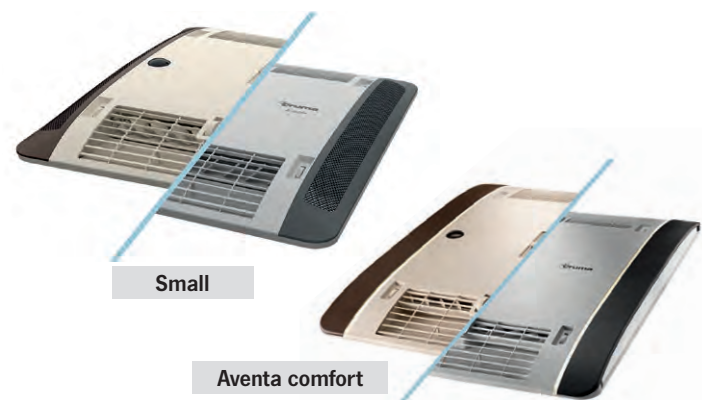
Aventa comfort can do more than just powerful cooling: Thanks to integrated heat pump, roof-mounted air conditioning system can also be used as heater during transitional period. For vehicle lengths from 7 m. Supplied without air distributor.

- Lowerful and particularly quiet - especially in the sleep function
- Convenient: remote control, programmable timer, dimmable LED lighting, operable w/ Truma iNet X Panel, Truma iNet X App and Truma CP plus

**Scope of delivery:** Outdoor unit, remote control including bracket, 3 m cable, template for installation, 2 roof thickness adapters 10 mm, mounting plates, operating and installation instructions.

**Order air distributor separately.**

Model	Aventa comfort
Operating voltage:	230 V, 50 Hz
Cooling capacity:	2,4 kW
Power consumption in cooling mode:	4.2 A (230V)
Power consumpt. heating mode	3.7 A (230V)
Heating operation possible from 4°C outside temp.	
Weight:	33 kg
Dims. (LxWxH mm):	1008x660x248
Roof cut-out (mm):	380x380/400x400
Roof thickness (mm)	25-50 (with adapter up to 110 mm)
Color black	495338
Price	2519,-
Color white	495335
Price	2519,-



### Air distributor

Four outlets can be individually adjusted & dose the air flow evenly and draught-free in the vehicle.

**Small air distributor:**

Suitable for Aventa compact and Aventa comfort.

Dims. (LxWxH): 556 x 496 x 46 mm.

Color: cream/brown

495374 229,-

Color: tele/basalt grey

495373 229,-

**Aventa comfort air distributor**

Integrated dimmable LED ambient lighting.

Dims. (LxWxH): 670 x 523 x 46 mm.

Color: cream/brown

495371 280,-

Color: tele/basalt grey

495372 280,-

The 2. Generation of Aventa Roof air conditioners ensures an extremely pleasant temperature and is particularly quiet in operation. The installation of the latest technologies enables a very low overall weight. The infinitely variable compressor ensures outstanding cooling performance and, in combination with the revised Night Mode, ensures quiet nights.



- **Flexible:** can be operated acc. to your wishes.
- **Low noise:** particularly quiet thanks to the new compressor and internal fan.
- **Clever:** new air distributors in several variants.
- **Lightweight:** thanks to new design
- **Multifunctional:** heats through integrated heat pump (for all three models)



### Aventa compact / Aventa compact plus 2. Generation incl. Truma Interface AC

**Scope of delivery:**  
Outdoor unit, installation template, installation & operating instr.

Model	Aventa compact G2	Aventa compact plus G2
<b>Operating voltage:</b>	230 V, 50 Hz	230 V, 50 Hz
<b>Cooling capacity:</b>	1,7 kW	2,2 kW
<b>Heating output:</b>	1,2 kW	1,5 kW
<b>Cooling power consumption:</b>	3.3 A (230V)	5.0 A (230V)
<b>Current consumpt. heating:</b>	1.55 A (230V)	2.1 A (230V)
<b>Weight:</b>	20,5 kg	21,5 kg
<b>Dims. (LxWxH mm):</b>	786x577x245	785x577x245
<b>Roof cut-out (mm):</b>	380x350/400x400	380x350/400x400
<b>Roof thickness (mm)</b>	25-50 (with adapter up to 110 mm)	25-50 (with adapter up to 110 mm)
<b>Color black</b>	<b>495347</b>	<b>495345</b>
<b>Price</b>	<b>2370,-</b>	<b>2570,-</b>
<b>Color white</b>	<b>495346</b>	<b>495344</b>
<b>Price</b>	<b>2370,-</b>	<b>2570,-</b>

### Aventa comfort 2. Generation incl. Truma Interface AC

**Scope of delivery:**  
Outdoor unit, installation template, installation & operating instr.

Model	Aventa comfort G2
<b>Operating voltage:</b>	230 V, 50 Hz
<b>Cooling capacity:</b>	2,5 kW
<b>Heating output:</b>	2,0 kW
<b>Cooling power consumption:</b>	4.9 A (230V)
<b>Current consumpt. heating:</b>	4.2 A (230V)
<b>Weight:</b>	26,0 kg
<b>Dims. (LxWxH mm):</b>	1008x665x243
<b>Roof cut-out (mm):</b>	380x350/400x400
<b>Roof thickness (mm)</b>	25-50 (with adapter up to 110 mm)
<b>Color black</b>	<b>495343</b>
<b>Price</b>	<b>2850,-</b>
<b>Color white</b>	<b>495342</b>
<b>Price</b>	<b>2850,-</b>

### Aventa 2 air distributor. Generation

Suitable for Aventa compact, compact plus and comfort 2. Generation.  
Dims. (LxWxH): 550x497x45 mm, Weight: 2.7 kg.

**Scope of delivery:** Air distributor, mounting frame, remote control incl. wall bracket, mounting mat. (screws, clamps)

#### Aventa Premium air distributor

fully adjustable and integrated ambient lighting

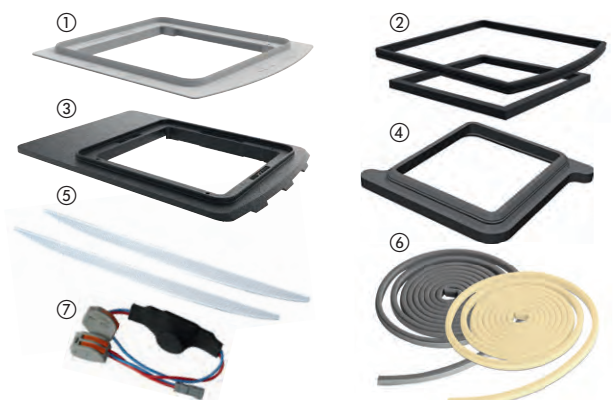
Color: stone	<b>495376</b>	<b>280,-</b>
Color: cappuccino	<b>495375</b>	<b>280,-</b>
<b>Air distributor Aventa</b>		
Color: stone	<b>495378</b>	<b>229,-</b>
Color: cappuccino	<b>495377</b>	<b>229,-</b>



### Accessories for Aventa air conditioning systems

① <b>Aventa sealing frame</b> , absolutely tight to inside	<b>495333</b>	<b>54,99</b>
② <b>Compensating frame set</b> , to supplement sealing frame for installation in the panel van	<b>495334</b>	<b>44,99</b>
③ <b>PSA adapter frame set</b>	<b>495005</b>	<b>79,-</b>
④ <b>Roof thickness adapter 10 mm</b> For adapting to roof thicknesses over 50 mm up to max. 110 mm	<b>49534</b>	<b>26,99</b>
⑤ <b>Air filter set</b> , replacement filter (2 pieces)	<b>495341</b>	<b>24,99</b>
⑥ <b>Levelling tape</b> for gaps between air distributor and ceiling		
Cream	<b>49535</b>	<b>34,99</b>
Grey	<b>495353</b>	<b>34,99</b>
⑦ <b>12V adapter</b> for Aventa comfort * Gen. 1	<b>495354</b>	<b>23,99</b>

\* For operating the lighting on 12 volts





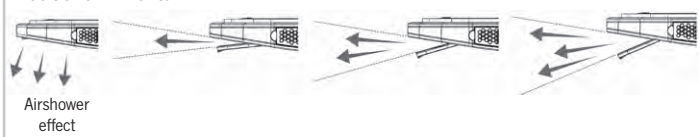


2025:  
Improved  
Quality

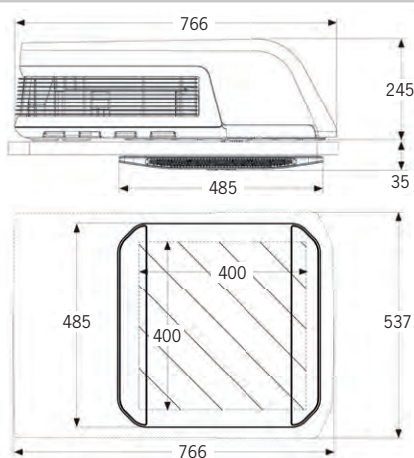
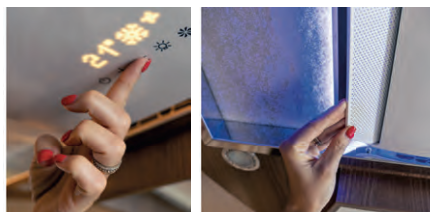


MADE IN ITALY

Positions Air vents:



For all premium models:  
Integrated touchscreen-  
Display and UV-C filter with  
ultraviolet light.



**Models with heat pump** are extremely efficient and energy-saving at temperatures  $\geq +5^{\circ}\text{C}$ . Recommended for trips to southern European countries.

**Models with 2 heating elements** are extremely efficient at temperatures  $\leq +5^{\circ}\text{C}$ . Recommended for trips to northern European countries.

## SR-MECair Air conditioners - Small dimensions, high performance

- Quality and workmanship have been improved for 2025
- Lightweight and compact
- Ultra-slim air distributor (height only 35 mm) with LED lighting
- Special air holes in the air distribution unit ensure an air shower air effect with closed diffusers
- Compressor unit is cooled during operation, therefore no overheating of the components
- Sleep mode function for quiet operation at night
- Operation of the air distribution unit via the remote control, with the premium models also via a touchscreen display

One of the most compact roof air conditioners on the market w/ an elegant design, made in Italy. Thanks to its flat design and powerful unit, it is ideal for all motorhomes and caravans. Due to its small dimensions, the SR-MECair air conditioning system can also be installed on vans. The ultra-slim indoor unit w/ a height of just 35 mm is one of the most compact in its class & is operated using the remote control supplied.

**Special features of the SR-MecAir Premium models:** All Premium models have mood lighting with changing colors (color therapy) in the air distribution unit. In addition to the remote control, this can be operated via a touchscreen display. An integrated UV-C filter with ultraviolet light kills bacteria, fungi and viruses.

The two premium models 495086 + 495087 have 2 heating elements and an additional heat pump.

Technical data	1700 watt	2200 watt
Max. Ventilation cooling	375m <sup>3</sup> /h	405m <sup>3</sup> /h
Cooling capacity	5459 BTU	7165 BTU
Power consumption (cooling)	644 W	966 W
Power consumption (cooling)	2,8 A	4,2 A
Nominal voltage	230V/ 50 Hz	
Power-up current consumption	14 A	17 A
Starting power	3200 W	3900 W
Operating temperature	-15°C-+45°C	
Dims outdoor unit (LxWxH)	766x537x250 mm	
Dims air distributor (LxWxH)	485 x 485 x 35 mm	
Cutout dimension	400x400 mm	
For roof thickness	25-50 mm	
Weight app.	29,4 kg	30,4 kg

## Panel van Assembly accessories for SR-MecAir roof-mounted air conditioning systems

**Mounting frame for Fiat Ducato panel van** (not shown) Is specially required for mounting on a Fiat Ducato roof and is used instead of the standard mounting frame (supplied with the roof air conditioner). Compensates for unevenness in the roof. **E53005 14,90**

**Seal kit for all panel vans** (not shown) The seals are fitted to the standard mounting frame (supplied with the roof air conditioning system). Facilitate installation, level out unevenness and seal reliably. **E53004 135,-**

Model	Remote control	LED-Lighting	Cooling/ ventilation/ dehumidification	Touch/LED Display	Heat pump	Heating elements (2x 800 W)	UV-C Filter	Item no.	Price
C17	✓	✓ (white)	✓	—	—	—	—	495080	2126,-
CPW17	✓	✓ (white)	✓	—	✓	—	—	495082	2340,-
CRW17	✓	✓ (white)	✓	—	—	✓	—	495084	2220,-
CRW17 PREMIUM	✓	✓ (white/colored)	✓	✓	—	✓	✓	495088	2399,-
CPRW17 PREMIUM	✓	✓ (white/colored)	✓	✓	✓	✓	✓	495086	2600,-
C22	✓	✓ (white)	✓	—	—	—	—	495081	2230,-
CPW22	✓	✓ (white)	✓	—	✓	—	—	495083	2671,-
CRW22	✓	✓ (white)	✓	—	—	✓	—	495085	2330,-
CRW22 PREMIUM	✓	✓ (white/colored)	✓	✓	—	✓	✓	495089	2671,-
CPRW22 PREMIUM	✓	✓ (white/colored)	✓	✓	✓	✓	✓	495087	2450,-



### CoolSky 2600 W roof air conditioner

220-240 VOLT	2600 W	HEAT & COOL	INCL. AIR DISTRIBUTION UNIT	LED DISPLAY
INCL. REMOTE CONTROL	ROOF CUTOUT 40x40 cm	DACH-THICKNESS 26 UNTIL 100 mm	ECE R10	

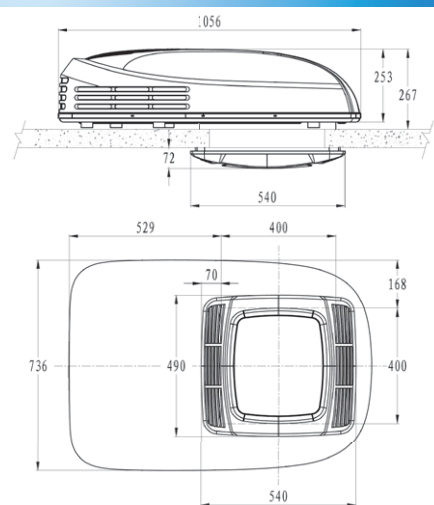
- 2 in 1 combination unit:
- Air conditioning in summer for cooling
- Heat pump function for heating in winter
- Air distribution unit included
- Simple control via remote control or LED display on the air distribution unit

With the CoolSky, you not only cool the living area in your motorhome or caravan on hot days, but can also enjoy a cozy warmth in your vehicle on cold days thanks to the heating function. Air conditioning system is suitable for vehicles up to 7 m in length. Consisting of a black outdoor unit and a white air distribution unit. The air distributor can be controlled via the LED display or conveniently by remote control.

Cooling capacity	2600 W / 9000 Btu/h
Heat output (heat pump)	2800 W / 9500 Btu/h
Input voltage	220-240 V/50 Hz
Power consumption	5.5 A/4.9 A
Cooling/heating mode (max.)	
Dims. outdoor unit (L x W x H)	1056x736x253 mm
Dims. air distributor (L x W x H)	540x490x72 mm
Roof cutout	400x400 mm
Roof thickness	26-100 mm
Weight incl. air distribution unit	app. 53 kg
Color black matte	4950031 1260,-



White air distribution unit with LED display



### MaxxAir Mach 2.4 kW 230 V Roof air cond. with soft start function

- Lightweight and powerful
- For vehicles up to 7 m in length
- Cooling and heating unit (heat pump)
- Optionally, device can also be connected to alternator and used while driving
- Ceiling-mounted unit with remote control or Bluetooth control via smartphone

The MaxxAir Mach 2.4 kW is both a cooling and heating appliance. Very light for its power, stylish, low and quiet. Optionally, the device can also be connected to the alternator and used while driving.

#### Technical data:

Roof cut-out 40x40 cm, cooling capacity 2400 W, heating capacity 2400 W, electronic operation, weight 38.3 kg.  
 Dims.: Outside H 271.5 mm x W 664.2 mm x L 1028.5 mm  
 Dims.: Inside H 51 mm x W 533 mm x L 562 mm  
**495040 1649,-**



Scan QR code and watch video





230V

## Webasto Cool Top Trail 20/24/34

- Powerful units with high cooling and heating capacity
- Wide operating range from -5 to 50°C
- Remote control with timer and sleep function

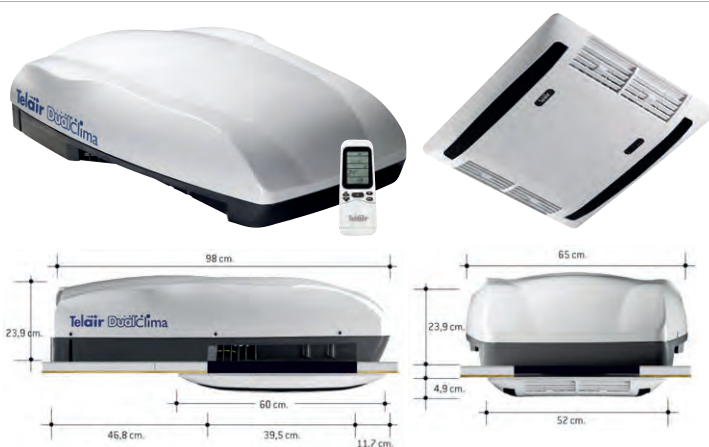
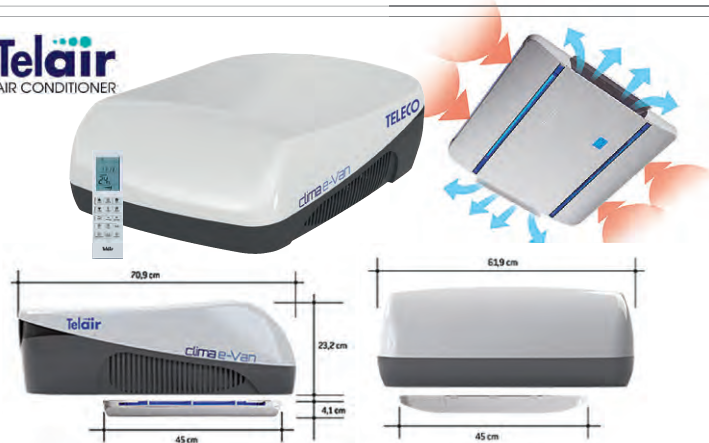
The Cool Top Trail air conditioning systems are suitable for use in parked motorhomes and caravans up to 10 m in length. They have already proven their reliability and high cooling capacity. The systems have a high-capacity heat pump function as standard, which also works at cold outside temperatures of down to -5°C.

Thanks to very low noise level, you can relax in the vehicle in peace and quiet and your neighbors won't be disturbed either. The use of robust components guarantees a long service life.



Air distributor

Technical data	① Cool Top Trail 20	② Cool Top Trail 24	③ Cool Top Trail 34
Cooling capacity	2000 W	2400 W	3400 W
Heating capacity	2000 W	2400 W	3000 W
Rated voltage/frequency	230 V/50 Hz		
Rated current cooling mode	3 A	4,2 A	5,8 A
Rated current heating mode	2,6 A	13,8 A	5,4 A
Operating temperature range	-5 to 50°C		
Roof cutout	400 x 400 mm (360 x 360 mm with optional adapter frame) <b>495013 / 73,78</b>		
Roof thickness	25-85 mm	25-85 mm	25-70 mm
Dimensions of the external system	1002 x 566 x 215 mm	1002 x 566 x 215 mm	1122 x 850 x 223 mm
Dimensions of the inner system	557 x 536 x 43 mm	557 x 536 x 43 mm	575 x 515 x 49 mm
Total weight	30,8 kg	31,8 kg	48 kg
Art. no.	<b>495010</b>	<b>495011</b>	<b>495012</b>
Price	<b>2126,-</b>	<b>2346,-</b>	<b>2980,-</b>



## clima e-Van 5400H + 7400H

- Automatic air conditioning with highly efficient heat pump
- For 36x36 cm roof cut-outs
- Includes remote control with timer function
- Interior diffuser with multifunctional display and LED lights

## DualClima 8400H

- Monobloc air conditioning system w/ highly efficient heat pump
- Inner diffuser with LED lighting
- Includes remote control with timer function
- For roof thicknesses from 30 to 70 mm

Technical data	CLIMA e-Van 5400H	CLIMA e-Van 7400H
Recommended vehicle length	4-6 m	5-7 m
Cooling capacity / heating capacity	❄️ 5.800 BTU, 1.70 kW 🔥 5,500 BTU, 1.65 kW	❄️ 7.200 BTU, 2.10 kW 🔥 6,800 BTU, 2.00 kW
Ventilation levels	3 + AUTO	3 + AUTO
Mains voltage	230 V 50 Hz, 2.9 A / 2.8 A	230 V, 50 Hz, 4.1 A / 4.0 A
Starting current	15 A (0.10 sec.)	19 A (0.10 sec.)
Power consumption	❄️ 660 W 🔥 640 W	❄️ 950 W 🔥 920 W
Maximum air cooling	300m <sup>3</sup> /h	300m <sup>3</sup> /h
Weight	30 kg	35 kg
Dims.	23,9 x 71 x 61,9 cm	23,2 x 71 x 61,9 cm
Art. No.	<b>495014</b>	<b>495020</b>
Price	<b>1724,-</b>	<b>2126,-</b>

## How does an evaporative air conditioner work?

Evaporative air conditioning systems work according to the evaporation principle and thus ensure a natural and pleasant indoor climate. System humidifies air filters, and when it comes into contact with hot air, the evaporation & ventilation reaction allows fresh air to diffuse into passenger compartment. The interior of the vehicle is thus cooled down and not made "ice cold". For the system to function correctly, a window or roof hood must always remain open to ensure the necessary air exchange.

The economical 12-volt power supply enables self-sufficient travel with the greatest possible independence.

As no gases are produced during operation, evaporative air cond. systems are best solution for environmentally conscious & sustainable travel.

### Advantages at a glance:

Operation via 12 volts and very low energy consumption can be used while traveling. Absolutely gas-free operation & therefore very environmentally friendly. Particularly suitable for people with air conditioning intolerance. Ideal for pets - gentle on skin & airways.



### Viesia Holiday X - Evaporative air conditioner

- Lightweight at 11.3 kg and approx. 40% lighter than the previous model
- Made from fully recyclable material (EPP plastic)
- Free of gases and metal components (no screws)
- Can be used while driving and when stationary
- Resistant to weathering and returns to its original shape if deformed by impact
- Dimmable LED lighting in the 3 cm flat air distribution unit
- New air filter with long service life, can be removed and washed
- Excellent sound and heat insulation
- Low power consumption

**Technical data:** Input voltage: 12V. Power consumption: 0.35 - 3.95Ah / 4.2 - 47.4Wh. Water consumption: 0.5 - 1.5 L/h. Roof cut-out 40 x 40 cm, dimmable LED lighting in warm white (840 lumen). Dims. outdoor unit: 640 x 630 x 195 mm, dims. air distribution unit: 530 x 530 x 30 mm. Weight: app. 11.3 kg. Color: White. **495064 1819,-**

**Fiat Ducato installation frame** Specially developed for installation in Fiat Ducato panel vans. Precisely manufactured & highly accurate fit. Facilitates assembly & shortens installation time. **495025 132,-**



**NEW**

12V



4 air outlets



QR code scan for more information

Mounting frame Fiat Ducato



### Evaporator air conditioner EVER

- Patented control of air humidity / air outlet temperature / fan speed
- Large color LCD touch screen (6.5 cm)
- Indirect LED lighting integrated in the air distribution unit
- 6 manually adjustable air vents in all directions
- 8 fan speeds
- Remote control included

#### Technical data:

Input voltage: 12V. Power consumption: 3.89 A (tested at 35 °C outside temperature and 45 % relative humidity). Air volume flow app. 420m<sup>3</sup>/h. Water consumption 1.4 l/h. Control via LCD touchscreen on air distribution unit or via remote control (incl. in scope of delivery).

Roof cut-out 40 x 40 cm, max. Dims. outdoor unit: 860x787x197 mm, dims. air distribution unit: 520x520x65 mm. Weight app. 22.8 kg. Color: White. **495095 1625,-**



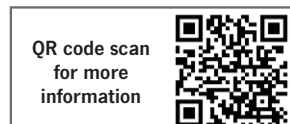
**NEW**

12V



6 air outlets

Air distribution unit with indirect LED lighting



QR code scan for more information





**NEW**



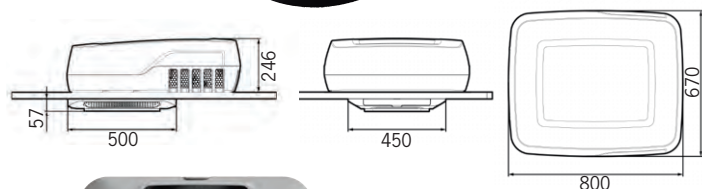
## 12V Plein-Aircon roof air conditioner

- Operation via 12V battery in vehicle, no 230V power supply required
- Cools and dehumidifies
- Air distribution units optionally available

First 12-volt air conditioning system for motorhomes and semi-integrated vehicles that is powered by an auxiliary battery only. Developed for vehicles up to 6 m in length.

There are 3 different air distribution units to choose from the Plein-Aircon air conditioning system (opt. available). The Basic air distribution unit has no LED lighting and is operated via the integrated touch display.

The Ringlight air distribution unit has ring-shaped LED lighting, while the Lightbox is equipped with a panel light that simulates natural daylight. Both are WiFi and Bluetooth-enabled and can be operated via the Indel B app on smartphones and tablets or controlled via the integrated touch display. They can also be used to call up information for diagnostic and service purposes.



Technical data	
Mains voltage	12 V
Cooling capacity	4100 BTU (1200 W)
Compressor type	Samsung DC
Dims. outdoor unit (LxWxH) mm	800x670x246
Cut-out dimension (LxW) mm	400x400
For roof thickness mm	30-70
Weight app.	25,3 kg

Supplied without air distr. unit.

**Plein-Aircon** 495035 2389,-

## Air distribution unit with improved air distribution for Plein-Aircon air cond. systems

① **Diffuser BASIC** Operation via integrated touch display. Dims.: 450x500x57 mm

495036 479,-

② **RINGLIGHT diffuser** Including LED edge lighting (light color selectable: white or blue). With Bluetooth and Wifi control. Operation via integrated touch display. Dims.: 450x500x57 mm

495037 736,-

③ **Diffuser LIGHTBOX** Including LED lightbox to simulate the natural incidence of light through a skylight. (Light color selectable: white for daylight or blue for night mood). With Bluetooth and Wifi control. Operation via smartphone/tablet thanks to app or via integrated touch display. Dimensions: 450x500x57 mm

495038 993,-

**Download Indel B App**  
(only for the RINGLIGHT + LIGHTBOX models)



## Mounting frame for Plein-Aircon

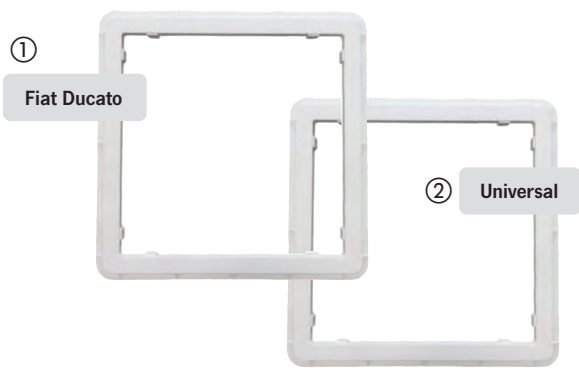
With the mounting frame, the Plein Aircon 12V roof air conditioner can be positioned correctly on vehicle roof so that it fits perfectly to the surface, thus reducing the risk of water ingress. Internal dims.: 400x400 mm, external dims.: 490x490 mm. Weight app. 0.3 kg.

① **Mounting frame Fiat Ducato from YOC. 2006/07**

495029 159,-

② **Universal mounting frame**

495027 159,90

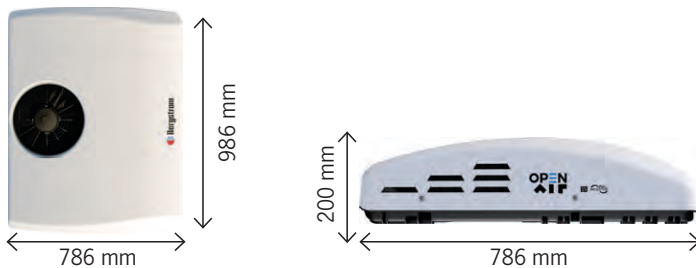


## Roof air conditioner Open Air 12V Full Inverter

- Top performance: 1230 W / 2000 W cooling capacity
- For vehicles with a body length of up to 7 m
- Flexible installation options for the outdoor and air distribution unit
- Works reliably even at high outside temperatures
- Air distribution unit with large LED display & indirect ambient lighting

Open Air 12V Full Inverter offers efficient cooling with a low noise level & high energy efficiency, which means great energy savings and a longer running time. Depending on available space, aerodynamic external unit can be mounted lengthways or crossways on vehicle roof. The inner unit can also be mounted in the interior in 4 positions (each rotated by 90°). Air conditioning system offers 2 power levels, 3 operating modes (AUTO / ECO / VENTILATION) & 5 fan speeds.

Operated via radio remote control with infrared technology or directly via the LED touch display of the air distribution unit. Power cable for connecting air conditioning system to on-board battery available opt.

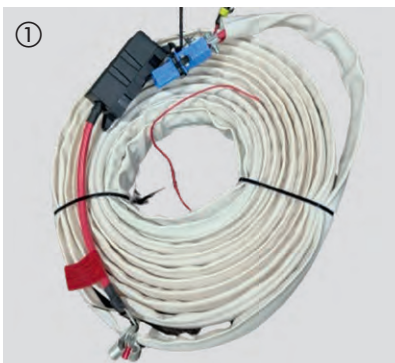


Technical data	
Mains voltage	12 V
Power consumption 12V	14.4 - 29.8 A (1230 W)
	14.4 - 56.4 A (2020 W)
Power output	1230 W / 2020 W
	210m³/h (1230 W)
Maximum airflow	260m³/h (2020 W)
	Twin rotary
Compressor type	Twin rotary
Dimensions outdoor unit (LxWxH)	986x786x200 mm
Dimensions air distributor (LxWxH)	520x520x45 mm
Cutout dimension	400x400 mm
For roof thickness	30 – 60 mm
Weight outdoor unit	25,3 kg
Weight air distribution unit	5,7 kg
Open Air 12V Full Inverter	495090 2320,-



**Flexible mounting options:** Depending on space available, the outdoor unit can be mounted lengthways or crossways on vehicle roof.

### Accessories



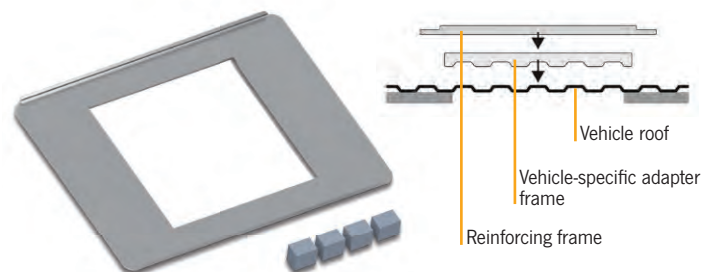
① **Connection cable (10 m) incl. all connectors** For connecting roof-mounted air conditioning system to on-board battery. 1x connector plug, 1x open cable ends. Incl. 100A fuse. 2x 25mm², length: 10 m.



② **Connector plug without cable** For self-assembly of a connection cable with 2x 25mm² (Cable and 100 A fuse not included)

495093 54,90

495091 363,-



#### Reinforcing frame 40x40 cm

Required when installing air conditioning system on van roofs w/ corrugated sheet metal roofs. Must be mounted in conjunction with a vehicle-specific adapter frame (not included). Also used to reinforce roof cut-out in motorhomes & caravans with a flat roof surface.

Scope of delivery: Reinforcing frame 40x40 cm, 4 spacers.

495094 239,90



**PUNDMANN**



10 L tank

Integrated: Voltmeter, USB and 12V socket

5 L tank + 30 Ah AGM battery



5 L tank + 24 Ah LiFePo4 battery

Integrated: Voltmeter, USB and 12V socket



5

1m

6

1m

## Portable parking heaters/ Roof tent heaters

- Autoterm Air 2D parking heater with integrated diesel tank
- Transportable and mobile
- Ideal for use in roof tents, awnings or on the road
- Rotary control on heating element incl. additional radio remote control
- Available in 3 different versions

### 1 Autoterm Air 2D w/ 10 L diesel tank

Power: 2 kW parking heater (1.8 kW heat output). With 10 liter diesel tank for a heating operation of 41-100 hrs. (depending on use). Dims.: 533 x 253 x 300 mm, weight: 11 kg (without fuel). **48195** **1149,-**

### 2 Autoterm Air 2D with 5 L diesel tank & AGM battery (30 Ah)

Power: 2 kW parking heater (1.8 kW heat output). With 5 liter diesel tank for heating operation of 20-50 hrs. (depending on use) and additional 30 Ah AGM battery for heating operation of app. 12 hours (depending on use). Incl. Voltmeter, USB and 12V socket. Dims.: 533 x 253 x 300 mm, weight: 20 kg (without fuel). **48196** **1350,-**

### 3 Autoterm Air 2D w/ 5 L diesel tank & LiFePO4 battery (24 Ah)

Power: 2 kW parking heater (1.8 kW heat output). With 5 liter diesel tank for heating operation of 20-50 hrs. (depending on use) & additional 24 Ah LiFePO4 battery for heating operation of app. 30 hours (depending on use). Incl. Voltmeter, USB and 12V socket. Dims.: 533 x 253 x 300 mm, weight: 17 kg (without fuel). **48197** **1999,-**

### 4 Warm air hose set

4 m weatherproof neoprene hose for targeted warm air routing. Incl. Clamps, mounting flanges and carrying bag. **48198** **199,-**

### 5 Anderson connection cable, 1m

For connecting the integrated battery, e.g. to a solar panel **48199** **67,50**

### 6 Anderson extension cable, 1m

**481990** **75,50**

You can find roof tents in the  
**Tents for motorhomes**  
and in the area of **Outdoor/leisure**





Diesel parking heaters

**VanHeat 2.0-DH + 4.0-DH**

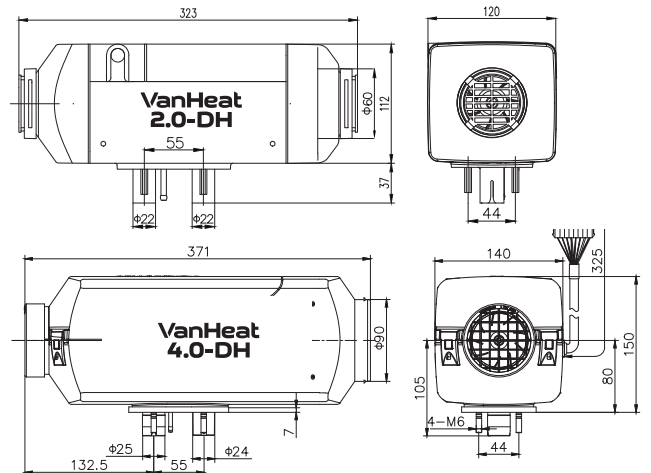
<b>12V</b>	<b>DIESEL</b>	<b>INCL. LCD DISPLAY</b>	<b>HEIGHTS KIT BIS 5.000 m</b>		<b>E</b> ECE R10	<b>APPROVAL BY KRAFTFAHRBUNDES-AMT</b>
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- Type approval according to UN ECE R122
- Approval by Federal Motor Transport Authority according to UN ECE R10
- Extensive mounting material included

The 2 kW diesel parking heater is ideally suited for vans, camping buses & smaller motorhomes, the 4 kW heater for larger camping buses & motorhomes. Control takes place via a digital operating element. Altitude adjustment (Alpine Kit) already integrated in housing and enables smooth operation in high mountains up to 5,000 m.

**Scope of delivery:** Diesel parking heater, LCD control panel, fuel pump, fuel withdrawal set & extensive installation material.

VanHeat	① 2.0-DH (2 kW)	② 4.0-DH (4 kW)
Heating capacity	2000 W	4000 W
Rated voltage	12 Volt DC	12 Volt DC
Ø Power consumption (app.)	10 – 29 W	8 – 34 W
Fuel consumption (app.)	0.12 - 0.24 l/h	0.11 - 0.51 l/h
Dims. (LxWxH)	323x120x121 mm	371x140x150 mm
Weight heater (app.)	2,6 kg	4,5 kg
Item no. / Price	48182 649,-	48183 699,-



Optional accessories:

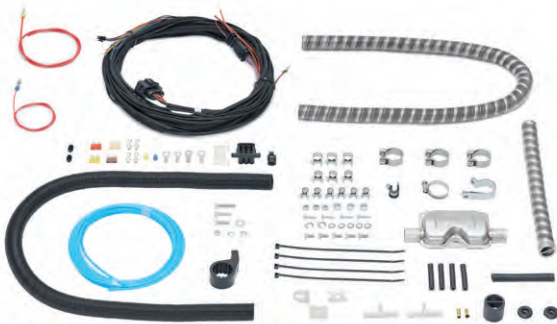


- |   |  |  |  |   |
|---|--|--|--|---|
| <p>① <b>External temperature sensor</b> Compatible with all VanHeat heaters. Cable length: 4m.<br/><b>48187 29,95</b></p> | <p>② <b>Exhaust silencer</b><br/>For VanHeat 2.0-DH:<br/>Ø connection: 22 mm<br/><b>481870 31,60</b><br/>For VanHeat 4.0-DH:<br/>Ø connection: 24 mm<br/><b>481871 31,60</b></p> | <p>③ <b>12V radio remote control</b> for VanHeat 2.0 and 4.0-DH Range up to 1,000 m. Frequency range: 868 MHz. Scope of delivery: handheld transmitter (IP68), receiver &amp; ext. antenna.<br/><b>48014 307,-</b></p> | <p>④ <b>Mounting bracket</b> For mounting VanHeat 2.0-DH under front passenger seat in Volkswagen Transpoter 6/5. High accuracy of fit and quick assembly. Material: aluminum black coated<br/><b>481821 49,95</b></p> | <p>⑤ <b>Underfloor installation box</b> especially for VanHeat 2.0-DH Provides optimum protection from weather for underfloor installation. Material: aluminum black coated<br/><b>481822 199,-</b></p> |
|---|--|--|--|---|

You will find suitable flexpipes on following page.



2 kW



**Camper kit complete package w/ Airtronic S3 parking heater**

- With integrated temp. sensor
- Integrated alt. adjustment up to 3,000 m
- Extremely fast heating of room air due to power stage
- Stepless control enables very quiet night-time operation

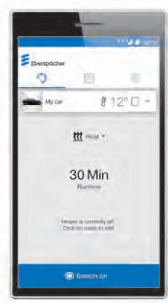
Easy installation and time saving due to pre-configuration. The complete kit contains all components necessary for installation of a diesel-powered air heater - from heater to selected control element. Consisting of Airtronic S3 Commercial, installation kit, flex pipe 60 mm, protective grille 60 mm, connection piece 60 mm, air vent 50/60 high, cap & hose clamp. The parking heater is operated directly with fuel from the diesel tank and enables the greatest possible self-sufficiency. Parking heater can be installed in a space-saving manner underfloor, in double floor, in seat box or in storage box.

<b>Execution</b>	D2L (Diesel)
<b>Voltage</b>	12 V
<b>Heating power control</b>	stepless
<b>Heating capacity</b>	0.85 to 2.2 kW
<b>Electr. Power consumption</b>	6 to 31 W
<b>Fuel consumption</b>	0.1 to 0.28 l/h
<b>Weight</b>	2,7 kg
<b>Dims.</b>	310 x 115 x 122 mm

①



②



**① Camperkit complete package w/ EasyStart Pro:**

The easy-to-install control element enables rapid heating via the Long Press function, can be operated by timer and has an integrated temp. sensor. LED color ring informs about heating status, further diagnostic information can be called up on the device. Permanently installed control element w/ intuitive operation, instant heating via Long-Press, timer function & integrated temp. sensor for heating control. LED color ring for clear status recognition. Simple diagnostic function.

**48147 1470,-**

**② Camperkit complete package w/ EasyStart Web:**

Start your parking heater at any time - wherever you are, via smartphone app or browser.

**48188 1745,-**

**Accessories for camper kits External temp. sensor (not shown)**

Depending on installation situation, it is advisable to install an additional external sensor that can be positioned independently of device and that transmits its signal to control panel.

**481144 12,95**

**Kraftstoffentnahmekit Volkswagen Transporter 6 (without illustration)**

Adapted to the Volkswagen Transporter 6.

**481125 39,70**

4 kW



②

**Airtronic M3 Commercial parking heater**

Optimum power spectrum (1050-4000 watts) for pleasant, constant temperature ratio. Operation up to 5500 m thanks to integrated altitude adjustment. Very quiet & constant night-time operation without constantly switching heating on and off. Suitable for larger motorhomes/camping buses or as additional heater for winter campers.

**Technical data:** Heat output 1050-4000 watts, d L376 x B140 x H150mm, power consumption: 6-37 W, fuel consumption: 0.12-0.49 l/h, weight: 4.5 kg, max. air flow rate: 180 m<sup>3</sup>/h. SOD: Airtronic M3 incl. dosing pump.

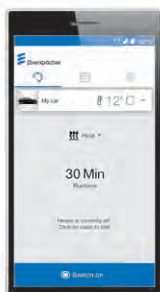
- ① **Airtronic M3 parking heater** **48192 1514,-**
- ② **Hood for Airtronic M3, 90 mm** **481142 13,70**

- Universal installation kit (not shown)** **481129 269,-**
- External temperature sensor (not shown)** **481141 15,50**
- Tank connection kit (not shown)** **481132 110,-**

③



④



**Controls for Airtronic M3 parking heater**

**③ Easy Start Pro**

Permanently installed control element w/ intuitive operation, instant heating via Long-Press, timer function & integrated temperature sensor for heating control. Operation of up to two heaters separately or of two identical heaters (Airtronic or Hydronic) in a group possible. LED color ring for clear status recognition. Simple diagnostic function.

**480835 129,-**

**④ Easy Start Web** Start your parking heater at any time - no matter where you are. Remote control uses internet server that receives commands entered via smartphone app or browser and forwards them to the receiver as data information using all available mobile networks.

**480834 582,-**



## Acc. for Airtronic S3 parking heater 2 kW (60 mm)

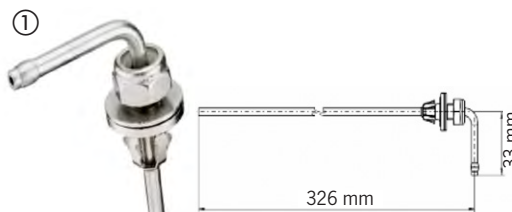
<b>Air outlet flat 0°</b> black, for 48107 <b>48102 10,20</b> white, for 48107 <b>481020 15,90</b>	<b>Air outlet flat 30°</b> black, for 48107 <b>48103 10,30</b> white, for 48107 <b>481030 19,30</b>	<b>Lockable air outlet</b> black, for 48107 <b>48104 21,60</b> white, for 48107 <b>481040 44,40</b>	<b>Air outlet high 30°</b> black, for 48107 <b>48105 12,-</b> white, for 48107 <b>481050 14,20</b>	<b>Air outlet high 90°</b> black, for 48107 <b>48106 11,40</b> white, for 48107 <b>481060 17,10</b>	<b>Connecting piece</b> Tube Ø 60 mm for all diffusers. <b>48107 6,80</b>

## Acc. for Airtronic M3 parking heater 4 kW (90 mm)

<b>Outlet flat 0°</b> white, for 481133 <b>481134 24,80</b> black, for 481133 <b>481137 22,70</b>	<b>Lockable air outlet</b> white, for 481133 <b>481135 46,60</b> black, for 481133 <b>481138 38,70</b>	<b>Connecting piece</b> Tube Ø 90 mm black, <b>481133 9,10</b>	<b>Y-piece 90 mm</b> for 481133 <b>481136 22,70</b>	<b>Hood for Airtronic M3</b> 90 mm <b>481142 13,70</b> <b>Hood for Airtronic S2</b> 60 mm <b>481139 9,10</b>

## Acc. for all Eberspächer parking heaters

① **Easy Fix tank extractor** Recommended for difficult access to fuel tank. Supplied with special drill bit (special shape of drill bit means that chips are transported to outside during drilling and do not fall into the tank) Length: 326 mm **48189 160,-**



**Flexible pipe Ø 60 mm**  
2 m **480961 20,40**  
5 m **480962 49,95**

**Ø 90 mm**  
2 m **480931 39,95**  
5 m **48093 99,-**

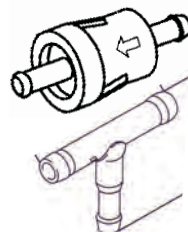


**60 mm warm air duct**  
For wall/floor mounting. For parking heaters Autoterm, Webasto, Eberspächer. Material: polyamide. Dims.: Ø 60 mm, WxHxD: 10x10x13cm  
**48310 22,95**

## Accessories for Webasto Parking heaters, warm air distr.



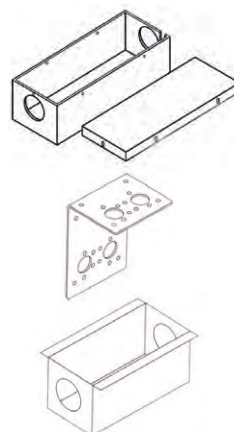
	<b>① Silencer</b> for AirTop 2000 <b>48074 56,60</b> for AirTop EVO 40/55 (only as spare part, as included in scope of delivery) <b>48081 60,50</b>
	<b>② Pipe clamp for silencer 48074</b> 1 piece, Ø 24-26 mm, material: stainless steel. You need 2 clamps to mount the silencer <b>480770 5,20</b>
	<b>③ Hose clamp for silencer 48074</b> 1 piece, you need 2 clamps to mount the silencer <b>48077 4,20</b>
	<b>④ T-piece for pipe connection</b> Da-Ø 60 mm for PAK 60 <b>48062 8,95</b> Da-Ø 90 mm for PAK 90 <b>480621 10,-</b>
	<b>⑤ Hose clamp for PAK pipe, steel</b> Ø 60-80 mm for PAK 60 <b>480641 2,20</b>
	<b>⑥ Outlet</b> can be swiveled 360°. For pipe Ø 60 mm, for ATC2000 or all Webasto heaters <b>48075 9,20</b> for pipe Ø 90 mm, for EVO40/55 <b>48085 50,95</b>
	<b>⑦ Outlet can be closed,</b> use union nut for pipe connection for Ø 60 mm, black, for AT2000 <b>48065 8,95</b> for Ø 90 mm, black, for EVO40/55 <b>480651 19,60</b>
	<b>⑧ Union nut</b> Ø 60 mm for ATC2000 <b>48066 10,50</b> Ø 90 mm for EVO40/55 <b>480661 11,-</b>
	<b>⑨ Reducer</b> , 1 piece, Ø 90/60 mm. <b>67073 13,60</b>



**Fuel filter** for installation between fuel hose, connection Ø 5 mm **48084 14,30**  
**T-piece** for branching off fuel line (not shown) Connection Ø 6 x 5 x 6 mm **48067 39,40**  
**Fuel hose** for connecting the heaters, inner Ø 5 mm (not shown) **48068 6,90**

## Accessories for mounting

**Mounting set** for standard mounting of ATC 2000. Scope of delivery: PAK 60 pipe, 2 special brackets, underfloor installation box, swivel diffuser, small parts. For VW T4 (not shown) **48090 298,-**  
For Mercedes-Benz Vito (not shown) **48099 289,-**  
**External temperature sensor for ATC 2000** (not shown) if control unit is not installed in living area. Cable length 5 m. Connected directly to the heater. **48050 508,-**



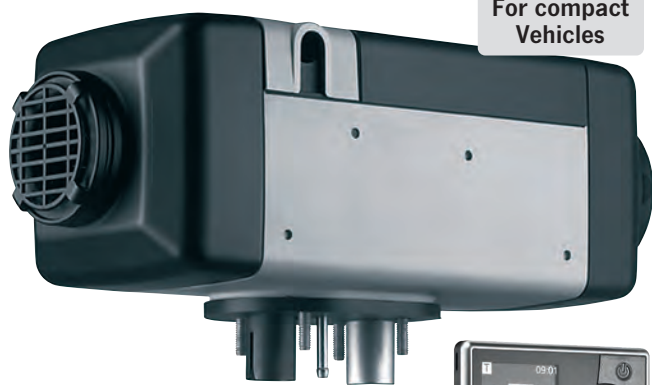
**Underfloor installation box for ATC 2000**  
For warm air supply to the interior, with cover, heating air inflow, air inlet-adapter, mounting bracket, wiring harness grommet. Dims. app. W 387 x H 126 x D 162 mm **48091 275,-**  
**REIMO special bracket for underfloor installation box 48091 for VW T4**  
You need 2 pieces, price per Piece (not shown) **48097 13,30**

**Angle bracket** Stainless steel. For outdoor installation. For all AirTop **480704 74,95**

**Housing** for outdoor installation of ATC 2000 **480701 417,-**



For compact  
Vehicles



Control element  
Rotary control



Control element  
MultiControl

### Air Top 2000 STC air heaters for compact vehicles

- 2 kW heater with ceramic technology for high efficiency
- Heating power infinitely variable from 0.9 to 2.0 kW

**Technical data:**

Fuel consumption 0.12 - 0.24 l/h. Nominal power consumption 9 - 22 W, weight incl. dosing pump 2.6 kg. App. dimensions L: 311 x W:120 x H: 121 mm

#### Air Top 2000 STC-D RV comfort complete set for diesel engines

Incl. Multicontrol control panel, extended installation kit & silencer, with altitude adjustment up to 2200 m **48089 1778,-**

**SOD RV Komfort:** Standard installation kit (parts for exhaust gas routing, fuel line, electrical kit, pump) & Multicontrol operating element.

**Air Top 2000 STC-D Basis** for diesel engines **480897 1100,-**

**Air Top 2000 STC-B base** for Gasoline engines **480892 1210,-**

**Scope of delivery base:** Heater & metering pump. You still need 1 installation kit and 1 control element. Basic sets are without height adjustment and silencer.

**Operating elements for basic sets** (Mandatory for basic sets)

**MultiControl control element with timer** **480894 114,-**  
**Control element Rotary control** **480895 72,50**

**Installation kits for basic sets** (Mandatory for basic sets)

**Standard installation kit** (universal set) **480893 249,-**

**Installation kit VW T5 / VW T6 w/ auxiliary heater** **E1911 305,-**

For T5/T6 without auxiliary heater, a tank removal set is also required.

**Tank removal set 90°** **E1912 47,30**

Please note that standard installation kits do not include parts for warm air distribution. Installation by specialist workshop is recommended.

For large  
Motorhomes



Control element  
Rotary control



Control element  
MultiControl  
(optional)

### Air Top EVO 40/55 Air heaters for large motorhomes

- 4.0 kW or 5.5 kW heat output
- Low energy consumption thanks t
- Low energy consumption thanks to intelligent fan control
- Very quiet operation thanks to lower fan speed and quiet fuel pump
- Flame detection thanks to exhaust gas temp. sensor
- Automatic height adjustment up to 2,200 m as standard
- Automatic cold start for fast warm-up

Powerful, compact, low-noise and equipped with altitude adjustment up to 2,200 m. Makes heater perfectly equipped for even the toughest Requirements. An upgrade with the comfort control element MultiControl is possible, so that depending on individual heating Add. operating modes are avail. depending on individual heating requirements.

**Scope of delivery:**

Air Top EVO 40 or EVO 55 heater, standard rotary selector, 30 cm air intake flex pipe, 3 m fuel pump extension cable harness, 80 cm exhaust flex pipe.

Model	Air Top EVO 40	Air Top EVO 55
Heating output, control range / boost (kW)	1,5 – 3,5 / 4,0*	1,5 – 5,0 / 5,5*
Fuel consump.	Diesel	Diesel
Fuel consumption, control range / boost (l / h)	0,18 – 0,43 / 0,49*	0,18 – 0,61 / 0,67*
Nominal voltage (V)	12	12
Nominal power consumption (W)	15 – 40 / 55*	15 – 95 / 130*
Air volume flow compared to 0.5 mbar (m3 / h)	132 / 140*	200 / 220*
Dimensions L x W x H (mm)	423 x 148 x 162	423 x 148 x 162
Weight (kg)	5,9	5,9
Item no.	480890	480891
Price	2099,-	2420,-

\* Boost mode for a max. duration of 6 hours.

#### Accessories for Air Top EVO 40/55

**FuelFix tank extractor w/ matching special drill bit** **E11105 136,-**  
**MultiControl control element with timer** **480894 114,-**

**Thermo Top Evo**

- Heat dissipation via air outlets in the dashboard
- Heating of the driver's area and optional preheating of the engine
- Heat output 5 kW
- Lower emissions by preheating the engine
- Very fast heat-up time
- Quiet running, low-noise operation
- Operation w/ Diesel directly from vehicle tank

Thermo Top Evo is a combination of popular Webasto parking heater and the specific requirements of motorhome enthusiasts. Appliance enables unlimited heating and offers two functions: Heating the interior and preheating the engine. Stepless regulation of the heat output between 1.8 and 5 kW. More comfort in front of the vehicle by distributing the heat via the outlets in the dashboard. Compatible with the new MultiControl operating element.

**Technical data:**

Operating voltage range: 11 -1 6.5 Volt  
 Nominal voltage: 12 Volt  
 Nominal power consumption: 12 - 33 watts  
 Fuel consumption: 0.31 - 0.62 l/h diesel  
 Dims.: L 218 x W 91 x H 147 mm  
 Weight: app. 2.2 kg

**Scope of delivery:** Heater, flex. Exhaust pipe with exhaust silencer  
 Dosing pump DP2, wiring harness, assembly parts, documentation, circulation pump 4847, MultiControl operating element

**Thermo Top Evo base** **71416** **1367,-**

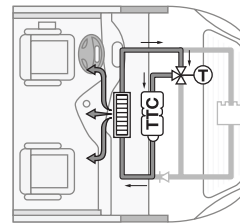
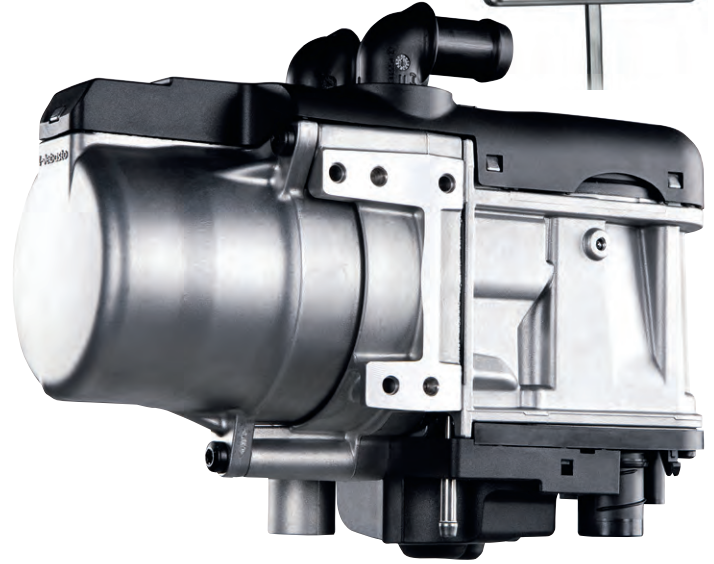
**Vehicle-specific installation kits** (absolutely necessary for installation)

**Insallation. kit Fiat Ducato > 2007** **71415** **509,-**

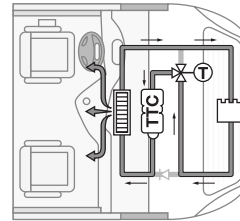
For Fiat Ducato w/ automatic air conditioning, the additional kit AAC is required.

**Additional kit AAC for Fiat Ducato** **71414** **115,-**

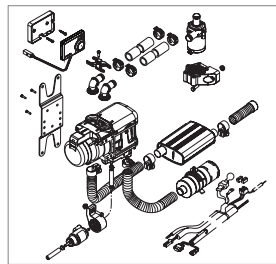
**Installation kit Mercedes Sprinter > 2018** **71417** **735,-**



The Thermo Top Evo automatically preheats the driver's area and the engine: First, the vehicle's water circuit heats up and warms the driver's area. All available heat is conducted to the driver's cab via the dashboard.



As soon as the driver's area is warm enough, the thermostat opens and the engine is warmed up by the hot water. The effect can be further enhanced if the ventilation is turned down.



**ThermoConnect**

- Retrofittable for: Air Top 2000 STC, Air Top Evo 40/55, Thermo Top Evo & Thermo Pro 90
- The smartphone becomes a remote control for your heating
- Conveniently switch heating on and off via smartphone
- Individual programming of heating processes
- Integrated GPS function shows location of the vehicle
- Free app available for Android & iOS devices

A small ThermoConnect control unit is installed in the vehicle so that the parking heater can be controlled via the smartphone. The control unit ensures a smooth connection between vehicle and smartphone and can be easily retrofitted to the following heaters: Air Top 2000 STC, Air Top Evo 40/55, Thermo Top Evo, Thermo Pro 90. The mobile phone connection is already included in the control unit. So you don't need to top up credit or take out a separate mobile phone contract. The service works in the mobile networks of the supported countries.

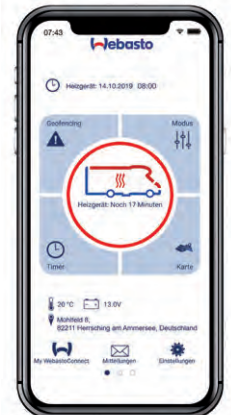
The app is available free of charge for Android & iOS devices. Use is free of charge for the first year. An annual usage fee of EUR 34.99 is charged from second year onwards.

**Y-cable for ThermoConnect**

If you want to use ThermoConnect alongside MultiControl control element, you will need a Y-cable. **E10726** **40,20**



**Download ThermoConnect app**







THE ENTIRE RANGE OF HEATERS  
CAN ALSO BE FOUND IN OUR EXTENSIVE  
ONLINE SHOP [WWW.REIMO.COM](http://WWW.REIMO.COM)

Find your desired product quickly:

Enter article number in search, order item and collect it from your local specialist dealer or have it conveniently delivered to your home.



## Diesel heaters Viking AIR & Spartan AIR

- **Quiet and efficient:** double inlets and outlets for optimum air flow and noise reduction
- **Virtually silent combustion** for the best sleep on cold nights
- **Energy independence:** Lowest diesel and electricity consumption and compatible with renewable diesel
- **Integrated height adjustment**
- **Built to last:** Average service life of 40.000 hours, all parts are replaceable.
- **Stepless control**
- **The Wallas cloud server enables worldwide troubleshooting and service without uninstalling heating systems**

Wallas heaters originate from the marine sector and are made of high-quality materials developed for use in harsh environments.

Viking AIR and Spartan AIR are characterized by extremely low diesel and electricity consumption and can run on biodiesel, making them energy efficient and environmentally friendly.

The built-in altitude cut-off ensures reliable performance even in mountainous terrain. Wallas heaters are designed for optimal airflow, mixing fresh outside air with pre-heated air to provide comfortably warm air to the interior of your vehicle. These heating systems are built to last and offer replacement of all parts in the event of a repair.

They are operated via a digital control panel, which is installed in the vehicle (included in the scope of delivery). Both heating systems are equipped with Bluetooth and WLAN function and, with the Wallas app, offer remote diagnostics and control of the heaters via smartphone, even from a distance.

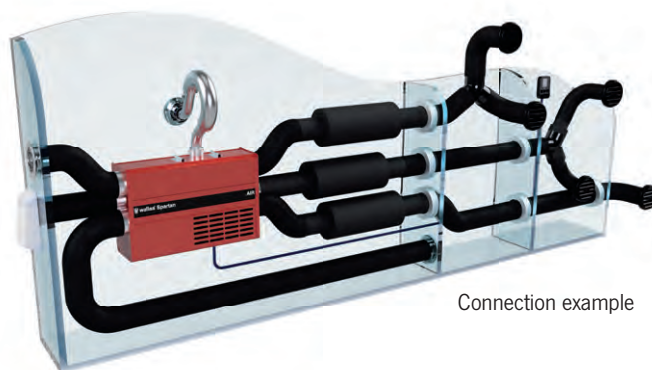
**Scope of delivery:** Heater, fuel hose (4 m), connection cable (4 m), digital control panel incl. connection cable (5 m), 1x wired temperature sensor, 1x wireless temperature sensor.

Model	Viking Air 3 kW	Spartan Air 4.5 kW
Vehicle size	5-7 m	7-9 m
Energy source	Diesel	Diesel
Energy supply	12V DC	12V DC
12 V Power consumption	0,5-2,0 A	0,7-4,5 A
Output	10,-3,0 kW	1,5-4,5 kW
Fuel consumption	0.1-0.3 l/h	0.15-0.45 l/h
Air flow min./max.	43m <sup>3</sup> /h/121m <sup>3</sup> /h	102m <sup>3</sup> /h/226m <sup>3</sup> /h
Dims. (LxWxH)	424x140x270 mm	424x165x309 mm
Weight	10 kg	15 kg
Art. no.	<b>480341</b>	<b>480342</b>
Price	<b>2345,-</b>	<b>2806,-</b>


**NEW**
**Viking Air 3 kW**

**Spartan Air 4.5 kW**


**Both systems inclusive Control panel and wireless Temperature sensor**



Connection example

## Installation kits for Viking AIR & Spartan AIR

An installation kit is required to install the Viking Air and Spartan Air. The kit contains all the accessories required for installation.

### Viking Air installation kit

Scope of delivery: 1x stainless steel exhaust air pipe Ø 28/45 mm (length 1 m), 1x coaxial bulkhead feed-through 28 mm, 1x exhaust air hose (length 0.5 m), 1x tank screw connection, 1x warm air duct Ø 75 mm (length 10 m), 3x warm air vent Ø 75 mm, 1x inlet grille 75 mm (splash-proof)

**480343 780,-**

### Sparta Air installation kit

Scope of delivery: 1x stainless steel exhaust pipe Ø 28/45 mm (length 1.5 m), 1x coaxial bulkhead feed-through 28 mm, 1x exhaust air hose (length 0.5 m), 1x tank screw connection, 1x hot air pipe Ø 75 mm (length 15 m), 3x hot air vent Ø 75 mm, 1x inlet grille 75 mm (splash-proof), 2x silencer 75 mm

**480344 1149,-**





## Aqua-Hot AHE-100-DE1 - Compact hydronic heating system w/ integrated hot water system Hot water system



- Significant space savings due to all-in-one solution
- Comfortable indoor climate & continuous hot water
- Suitable for altitudes up to 2000 m, w/ optional altitude kit up to 5,000 m
- Low-voltage fan for virtually silent operation
- User-friendly control through LCD touch control panel

In a hydronic heating system, heat is transferred by means of circulating liquid (glycol solution) through closed pipe system to heat exchangers, which discharges heated air into living space. The tankless hot water system heats the water via a plate heat exchanger and ensures a continuous flow of hot water on demand. The connections for heating, service water and fuel supply outlets are easily accessible at the rear of the tank, making installation quick and easy.

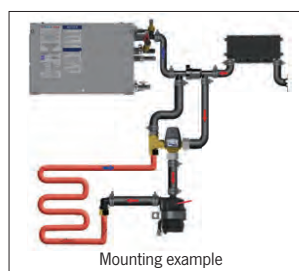
### Scope of delivery:

Diesel burner Webasto Thermo Top Evo 5kW + circulation pump, LCD Touch Controller w/ connection cable (4.00 m), diesel pump & rubber fixation, fuel line (6.00 m), couplings, diesel filter, fastenings, fuel standpipe, air inlet pipe (40 cm) & silencer, exhaust pipe (1.00 m), silencer, expansion bottle, connection hose Ø16 mm (2.00 m), cable connections.



Scope of delivery Aqua-Hot AHE-100-DE1

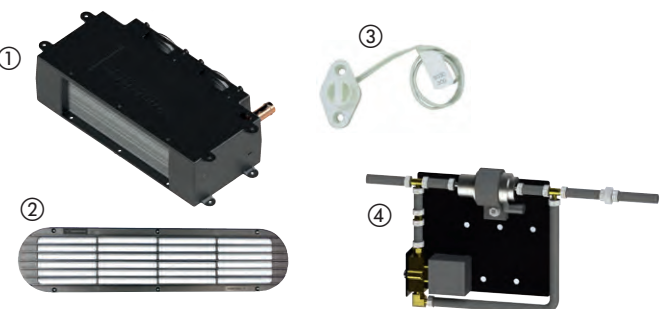
Technical data	
Energy source	Diesel
Energy supply	12V DC
230 V electrical element	1x 1,5 kW
Suitable for heights	Until 5000 m
Max. Heating cap.	6,5 kW
Current consumption (max.)	7 A
Current consumption (av.)	5 A
Hot water flow rate	3,5 l/min (40°C)
Glycol solution tank	6,8 l
Glycol solution tank (max. temp.)	+82°C
Fuel consumption	0.22-0.45 l/h
Time to reach operating temp.	15 min.
Heating zones	3
Water connection	Ø 12 mm
Pipe for Cozy III	Ø 19 mm
Dims. (LxWxH)	448x190x292 mm
Weight empty / full	20,4 / 26,7 kg
Item no.	<b>48035</b>
Price	<b>3689,-</b>



### ① Underfloor heating

Integrate underfloor heating into Aqua-Hot 100D heating system. Underfloor heating provides connections for any PEX-based floor system (connection hoses that are glycol & heat resistant are required. Not included in scope of delivery) Including powerful circulation valve and non-return valve. Operation is via the color LED touch Control panel of the AHE-100DE1.

**Scope of delivery:** Mixing valve, circulation pump, non-return valve, thermostat, terminals, fittings. **870100 750,-**



### Accessories for Aqua-Hot AHE-100-DE1

- ① **Cozy III heat exchanger**, maximum of 3 heat exchangers for each heating unit. Pipe: Ø 19 mm. Dimensions: 33.3 x 9.2 x 16.5 cm **48036 160,-**
- ② **Ventilation grille Med. Black**, Size: 15", 1 ventilation grille required per heat exchanger. 1 piece. **48037 33,50**
- ③ **Temperature sensor**, 1 temp. sensor required per heat exchanger. Color white. **48038 9,50**
- ④ **Altitude kit**, Extends the altitude capability to max. 5,000 m. **480038 725,-**

The Truma Combi heaters combine two functions in one appliance. They heat the living space and heat water in the integrated stainless steel tank. Depending on model, Combi heaters can be used in gas, electric, diesel or mixed mode.

**Combi D (E) "next generation"**

- **Lighter:** 3 kg for Combi D and 3.4 kg for Combi D (E) compared with previous models
- **Self-sufficient for longer:** very low battery power consumption
- **More economical:** less diesel consumption due to more efficient combustion
- **More service and maintenance friendly:** longer service life due to more efficient combustion control
- **Automatic altitude adjustment:** integrated alt. sensor automatically ensures optimum combustion process at altitudes up to 3000 m
- **Uniform:** Interior chimney part can be used for both Combi variants

**Combi Diesel (E) Technical data:**

- Number of firing stages: 4 (Combi D 4), 6 (Combi D 6)
- Heat output: 2000 W - 6000 W
- Water capacity: 10 l
- Nominal heat output mixed operation: max. 3900 W (Combi D 4) / max. 6900 W (Combi D 6)
- Nominal heat output electric mode 900 W & 1800 W
- Heating up the water from app. 15 °C to app. 60 °C: app. 24 min.
- Power consumption 12 V: heating & hot water: 0.4 - 8.1 A, hot water: 0.5 A
- Current consumption 230 V: 3.9 - 7.8 A
- Dimensions: (LxWxH) 510 x 450 x 300 mm

**Scope of delivery:** Combi D (E) heater with room temperature sensor, Truma iNet X panel, control panel cable 6 m, fuel line, dosing pump, mounting parts.

<b>Combi D 4</b>	<b>721926</b>	<b>2999,-</b>
<b>Combi D 4 E</b>	<b>721927</b>	<b>3339,-</b>
<b>Combi D 6</b>	<b>721928</b>	<b>3459,-</b>
<b>Combi D 6 E</b>	<b>721929</b>	<b>3799,-</b>
<b>Tank connection set</b>	<b>72634</b>	<b>71,-</b>

Water set must be ordered separately.



Combi heaters can be controlled with the Truma iNet X Panel and the Truma iNet X App, the Truma CP plus.



The Truma Combi E models offer you all the benefits of the classic Combi models with an additional electric option.

**Combi Gas (E) Technical data:**

- Heat output: 2000 W - 6000 W
- Water capacity: 10 l
- Nominal heat output mixed operation: max. 3900 W (Combi 4 E) / max. 6900 W (Combi 6 E)
- Nominal heat output electric mode 900 W & 1800 W
- Heating up the water from app. 15 °C to app. 60 °C: app. 23 min.
- Power consumption 12 V: heating & hot water: 1.2-6.5 A, hot water: 0.5 A
- Current consumption 230 V: 3.9 - 7.8 A
- Dimensions: (LxWxH) 510 x 450 x 300 mm

**Scope of delivery:** Combi (E) heater w/ room temperature sensor, Truma iNet X panel, 6 m control panel cable and mounting parts.

<b>Combi 4</b>	<b>721922</b>	<b>2349,-</b>
<b>Combi 4 E</b>	<b>721923</b>	<b>2739,-</b>
<b>Combi 6</b>	<b>721924</b>	<b>2639,-</b>
<b>Combi 6 E</b>	<b>721925</b>	<b>3179,-</b>

Water set must be ordered separately.



Truma diesel heaters (Combi D and Combi D next generation) are approved for operation with HVO, XtL according to EN 15940 in pure form (e.g. HVO100, i.e. 100% hydrogenated vegetable oil), as well as their mixtures with pure fossil diesel fuel and B7.

**Truma Combi Gas wall-mounted chimney set**

Consists of: ZR80 chimney inner part, 1.1 m flue pipe, 1 m supply pipe & clamps (without ZR 80 chimney outer part)

**Combi Diesel pipe set** Consists of: Exhaust silencer and supply pipe (Ø 80 mm). The pipe must not be shortened. Fireplace interior part ZR80 must be ordered separately.

<b>Pipe set 0.6 m</b>	<b>720994</b>	<b>209,-</b>
<b>Rohrset 0,7 m</b>	<b>720995</b>	<b>209,-</b>
<b>Rohrset 1,0 m</b>	<b>720996</b>	<b>259,-</b>
<b>Rohrset 1,5 m</b>	<b>720997</b>	<b>299,-</b>

**Internal chimney part ZR 80, Combi/Combi D** including clamps. Fireplace outer part ZR80 to be ordered separately.

**Fireplace outer parts ZR 80,**

<b>Combi Black</b>	<b>721957</b>	<b>35,99</b>
<b>Anthrazit (not shown)</b>	<b>721958</b>	<b>35,99</b>
<b>Cream white</b>	<b>721954</b>	<b>35,95</b>
<b>Bianco (not shown)</b>	<b>721955</b>	<b>35,95</b>
<b>Light grey (not shown)</b>	<b>721956</b>	<b>35,95</b>

**Kaminaußenteile ZR 80, Combi D**

<b>Schwarz</b>	<b>721957</b>	<b>35,99</b>
<b>Anthrazit (not shown)</b>	<b>721958</b>	<b>35,99</b>

**Conversion kit wall-mounted Combi D (E)**

Conversion from Combi D to Combi D next gen. The old chimney cut-out in the side wall can continue to be used with this set. Scope of delivery: Combi D (E) wall-mounted chimney adapter, pre-assembled, chimney outer section, screws, flue pipe clamps, hose clamps

**NEW**

	<b>721946</b>	<b>46,95</b>
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**Water set**

(consists of FrostControl and elbow connections) - either water set FC TB (fir tree connection) or water set FC JG (John Guest) and flue gas routing.

① **Water connection set FC TB**  
Currentless drain valve FrostControl and angle connections for water hoses Ø 10 mm

<b>21912</b>	<b>175,-</b>
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② **Water connection set FC JG**  
Currentless drain valve FrostControl and elbow connections for fixed pipe installation (John Guest System) Ø 12 mm

<b>721913</b>	<b>175,-</b>
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**FrostControl heating element**

Complete with 1.5 m cable. To fill the water tank, regardless of outside temperature for Frost Control

<b>72095</b>	<b>49,95</b>
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① **Combi gas roof chimney**  
White

<b>721051</b>	<b>67,95</b>
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② **Roof chimney set Combi Gas**

Complete w/ 3 m flue pipe, 3 m supply pipe & clamps. White.

<b>721052</b>	<b>233,-</b>
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**NEW**



**E-Airtronic EHV 1 -  
230 V heater with 1 kW heat output**

- Very small dimensions
- Easy to install wherever heat is needed
- With stepless and brushless 12 V fan
- Whisper-quiet operation thanks to variable fan speed
- Variable installation options in vehicle

The new E-Airtronic electric air heater works with 230 V and a heat output of 1 kW. It ensures pleasant temperatures in the interior of electric and hybrid vehicles. For vehicles with combustion engines and caravans, the heater can also be operated stationary via shore power. The small air heater can be installed easily and space-savingly wherever heat is actually needed in the vehicle. Thanks to the PTC technology specially used by Eberspächer, the E-Airtronic EHV1 offers a high level of intrinsic safety against overheating and reliable heating operation in the cold season.



Technical data	
Energy source	Current
Energy supply	230 V AC / 50-60 Hz
Voltage (fan)	12 V DC
Heating capacity	1000 W ±20%
Current consumption (max.)	4,5 A
Dims. (LxWxH)	207x186x139 mm
Weight	1,5 kg

**Scope of delivery:** E-Airtronic EHV 1 heater, control element, wiring harness, mounting acc. **481920 554,-**



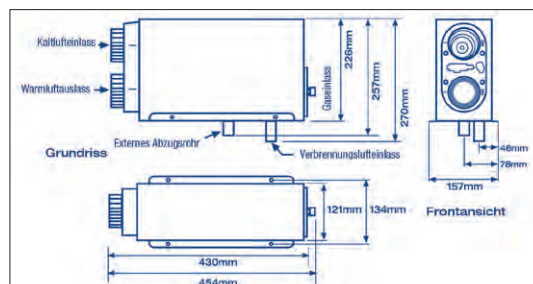
Scan QR code for more information and product video.



**Suitable accessory kit for E-Airtronic**

Flexible warm air pipe Ø 90 mm, length 1 m, connection piece pipe Ø 90 mm, color black and flat air outlet, 0°. **481921 46,90**

Further accessories can be found on pg. 933



**Whale SH2201 -  
Gas heater with 2000 W**

Incl. Floor chimney & installation accessories. Weight only 5.4 kg. The hot air is distributed using a 65 mm pipe.

**73340 965,-**

## Truma VarioHeat eco and comfort

The compact Truma heaters for motorhomes, caravans and vans.

- **Powerful:** vehicle warms up quickly
- **Convenient:** heat output is regulated automatically
- **Comfortable:** air is distributed variably and evenly throughout the vehicle via diffusers
- **Light:** The low weight gives you freedom with the payload
- **Space-saving:** electronics are integrated in device

The Truma VarioHeat eco and the Truma VarioHeat comfort are identical in size but have different outputs. The compact design allows both variants to be flexibly installed in vehicle without any loss of storage space. The Truma E-Kit adds an electric heater to the Truma VarioHeat. Both appliances are controlled via the Truma CP plus VarioHeat control panel.

**Scope of delivery:** Truma VarioHeat w/ CP plus VarioHeat control panel, cable length 6 m, room temperature sensor, mounting bracket & accessories for electrical connection.

<b>VarioHeat eco</b>	<b>720305</b>	<b>1589,-</b>
<b>VarioHeat comfort</b>	<b>720306</b>	<b>1849,-</b>

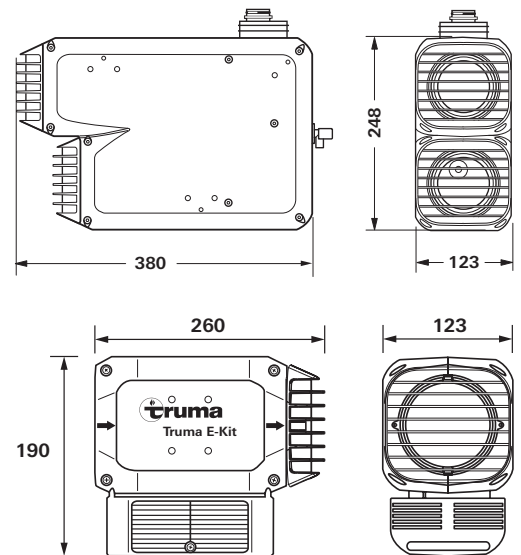


## Truma VarioHeat E-Kit, electric auxiliary heater

- **Powerful:** heat up vehicle faster with additional electric power
- **Flexible:** Truma VarioHeat & E-Kit can be operated electrically, w/ gas or in a mix as required
- **Simply mount in front of VarioHeat air outlet**

<b>720307</b>	<b>549,95</b>
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Technical data	VarioHeat eco		VarioHeat comfort		E-Kit	
Nominal heat output	Level 1	1.300 W	Level 1	1.300 W	Level 1	900 W
	Level 2	2.800 W	Level 2	2.800 W	Level 2	1800 W
			Level 3	3.700 W		900 W
Air flow rate	Level 1	75 m³/h	Level 1	75 m³/h		1800 W
	Level 2	155 m³/h	Level 2	155 m³/h		
			Level 3	210 m³/h		
Gas consumption (propane/butane)	Level 1	100 g/h	Level 1	100 g/h		
	Level 2	220 g/h	Level 2	220 g/h		
			Level 3	290 g/h		
Power consumption (12V)	Level 1	0,65 A	Level 1	0,65 A	app. 0.15 A	
	Level 2	2,75 A	Level 2	2,75 A		
			Level 3	5,4 A		
Power consumption (230V)		-		-	Level 1	3,9 A
					Level 2	7,8 A
Quiescent current heater w/ Truma CP plus VarioHeat				0,004 A		3,9 A
Weight without peripherals				5,5 kg		2,7 A
						2,2 kg



## Wall-mounted fireplace sets & Fireplace parts

**Wall chimney set consists of:** Chimney inner part, 1 m flue pipe, 1 m supply pipe & clamps (without chimney outer part)

### Chimney interior

incl. clamps, (without chimney outer part and pipes)

WK 24 for vehicle wall thicknesses up to 20 mm, WK 64L for vehicle wall thicknesses up to 40 mm



Wall fireplace sets	Art. No.	Price	Exterior chimney parts	Art. No.	Price
Wall-mounted chimney set WK 24*	72561	62,95	Fireplace exterior WK, cream white	72540	42,95
Wall-mounted chimney set WK 64 L*	72563	62,95	Fireplace outer part WK, black	72554	42,95
			Exterior fireplace element WK, Bianco	72558	42,95
			Fireplace exterior WK, anthracite	72560	42,95

\* an external chimney section WK is also required



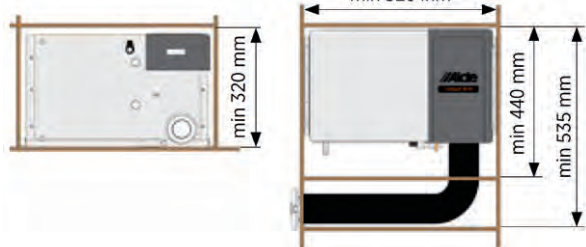
### GasCompact 3030 hot water heater - Comfortable warmth in a small space



- Large water heater that supplies the shower and sink with hot water
- Maximum climate comfort thanks to Alde Intelligent Technology System (ICT) for energy optimization & automatic climate control
- Clear and intuitive control panel for easy operation
- Equipped with a 230 V electric cartridge as standard

Energy source	Propane	Butane
Gas pressure	30 mbar	
Power level 1:	3,3 kW	3,8 kW
Gas consumption:	245 g/h	275 g/h
Performance level 2:	5,5 kW	6,4 kW
Heating system capacity	3,5 l	
Boiler capacity	10 l	
Gas consumption:	405 g/h	
Max. Heating system pressure	0,5 bar	
Max. Boiler pressure	3,0 bar	
System temperature:	Max. 80 °C	
Power consumption 12 V DC:	1.9 amp (max.)	
Power 230 V electric cartridge:	Level1: 1050 W	Level 2: 2.1 kW
App. dims.:	H 310 x W 340 x L 510 mm	
Weight:	14 kg (without water)	

Installation dims.



**Scope of delivery:** 1x 1.5 m aluminum exhaust hose, 1x 1.5 m intake hose, 1x rubber washer, 1x expansion vessel, 1x touchscreen control panel, 1x 5 m connection cable, 1x safety valve, 1x wall chimney, small parts.

**482240 4145,-**



### Touchscreen control panel for Alde Compact 3020/3030 for retrofitting or as a spare part

Control panel with 3.5-inch touchscreen. Option to control heating systems with two temperature zones. Installation dim.: 84x73 mm, overall dim.: 97x86 mm.

Touchscreen for Alde Compact 3020	482241	344,-
Touchscreen for Alde Compact 3030	482242	337,-



### Accessories for Compact 3030/Compact 3020/ Compact 3010

- ① **Alde control panel Touch Screen Color** for 3010 Touch screen for easy operation of 3010 heater. Room temperature control from 5°C to 30°C in 0.5°C increments. Night setback programmable. Increase water temperature from 40°C to 65°C for 30 minutes. Clock, outdoor & indoor temperature display. Dimensions: 88 x 87 mm. **482120 423,-**
- ② **Battery backup for touchscreen** Backs up the clock settings when the power supply is switched off 2x 1.5 V cells required **48213 22,95**
- ③ **Adapter cable for replacing the mechanical panels** **48217 22,-**
- ④ **12V circulation pump** Installation in expansion tank w/ 12V quick connection, power consumption 0.2 A **48218 240,-**
- ⑤ **12V circulation pump** Mounting on heater **48219 300,-**
- ⑥ **Heat exchanger with stopcock, angled connections & bleed nipple** Heating system connection: Ø 22 mm, engine cooling system connection: Ø 16 mm, dims.: L 190 x W 72 x H 65 mm (including connection), weight: 1.3 kg **E1222 369,-**
- ⑦ **Holder for heat exchanger** **E9463 5,30**
- ⑧ **Antifreeze Premium Glycol G12 EVO** 4 liters, ready to use for temperatures down to -37°C **482523 53,70**

Fig. similar to




**Radiators**

For rooms with little space. With bleed nipple,  
 Connection Ø22mm, width 220 mm, height 700 mm, 150W, 1.7 kg  
**White 48232 244,-**  
**Silver 48233 244,-**


**Aluminum convector**

Height incl. bracket 60 mm, depth 65 mm, power  
 400W/m, weight 0.6 kg/m, tube Ø 22 mm

<b>Length 400 mm</b>	<b>48234</b>	<b>19,80</b>
<b>Length 700 mm</b>	<b>48235</b>	<b>28,70</b>
<b>Length 1000 mm</b>	<b>48236</b>	<b>34,10</b>
<b>Length 1300 mm</b>	<b>48237</b>	<b>40,75</b>
<b>Length 1600 mm</b>	<b>48238</b>	<b>49,40</b>
<b>Length 1900 mm</b>	<b>48239</b>	<b>59,60</b>


**Built-in convector**

Aluminum convector for installation in storage  
 rooms. H 205 mm, D 65 mm,  
 Height incl. holder 60 mm, weight 1.0 kg/m,  
 Tube Ø 22 mm

<b>Length 305 mm</b>	<b>48240</b>	<b>58,50</b>
<b>Length 555 mm</b>	<b>48241</b>	<b>68,20</b>
<b>Length 805 mm</b>	<b>48242</b>	<b>120,-</b>


**Rubber mounting parts for pipe 22 mm**


<b>Rubber hose, per m</b>	<b>482461</b>	<b>18,20</b>
<b>5 m</b>	<b>482462</b>	<b>89,-</b>



**Rubber connection with bleed nipple, Length**  
 100 mm, width 50 mm **E9726 24,40**

**Straight rubber connection, L 700 mm**  
**E3311 4,95**

**Rubber angle 90°, 62 x 62 mm**  
**E3345 9,70**


**Temperature sensor**

**Outdoor thermostat sensor**  
 for connection to electronic  
 switch panels. Cable length 5 m.  
**48262 46,40**



**Remote sensor, inside** is requi-  
 red if normal sensor is influen-  
 ced by other heat sources.  
**482621 16,50**



**Cable for 482621, length 8 m**  
**48263 34,-**

**Wall chimney for 3010, Fireplace for side wall-**  
**mounting, incl. hose clamps.**


**48264 105,-**

**Roof chimney for 3010**  
 Height 95 mm, hole  
 Ø 76 mm, max. roof thick-  
 ness 60 mm, incl. Hose  
 clamps.



**48265 115,-**  
**Roof chimney extension**  
**for 3000/3010/3020/3030**

Protective roof required for  
 installation, max. 1 pc.  
 possible. L: 200 mm



**48266 58,30**  
**Flue gas hose for fire-**  
**places 3010/3020/3030**

Recommended for roof chim-  
 neys 2.0 - 3.5 m, for wall  
 chimneys 0.5 - 2.0 m.

**Exhaust hose inner pipe, Ø 50.5 mm aluminum**  
**1 m 48267 33,60**

**Suction hose, outer tube Ø 75 mm aluminum**  
**1 m 482682 29,90**

**5 m GP 29,90/1m 482683 149,50**

**Insulating hose,**  
 is applied to the suctionhose  
 pushed. Length 2.0 m  
 Dimensions: Ø 80 x 13 mm,  
**48269 77,70**

**2 m GP 38,85/1m**


**Window switch**

Mandatory if flue gas stack is located below the  
 window. The heating is switched off when the  
 window is opened, suitable for electric panels.

**48260 188,-**

**Connection cable for window switches**  
 Length 0.2m, without illustration

**48261 16,50**

**Expansion tank**

Suitable for Alde heaters.  
 Material: plastic. For wall  
 mounting. Volume 1.5 l.  
 B180 x H231 x D 75 mm.

**Straight version**



**48210 77,40**

For mounting in wall corners.  
 Volume 2.0 l.  
 B210 x H116 x D116 mm.

**Corner version**



**48211 107,-**

**Safety valve/drain cock**

Opens at 2.8 bar, also ideal  
 for winter draining, (installa-  
 tion in the cold water inlet)  
 12 mm Speedfit connection

**E3054 40,95**

10mm hose connection  
**73063 40,95**



**Other accessories for the water supply**  
 can be found in the water section

**Fireplace shield**  
**for Alde 3000/3010/**  
**3020/3030**

As a condensation drain,  
 protects outer wall.  
 120 x 110 x 3 mm

**E9446**

**7,50**



**Aluminum pipe bend** 100 x 100 mm,  
 Ø 22 mm **48244 5,60**

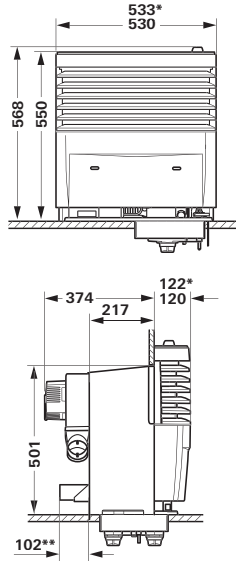
**You can find more articles on the Internet at**  
**www.reimo.com**



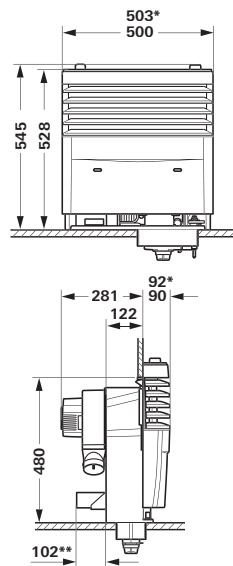
### Truma S 5004



Fig. shows special equipment  
Chrome and lighting



### Truma S 3004



### The Truma S heaters - S 5004 / S 3004

- Stepless and precise adjustment of temperature and fan power
- Ergonomic control panel knobs
- More powerful and quieter fanse
- Booster function for even faster warm air distribution and dehumidification
- Preheating possible while driving

### Truma S 5004

30 mbar, for LPG, with automatic igniter, thermostat and installation box (without casing). For use in caravans and mobile homes. Heat output 6000 W, gas consumption 60-480 g/h, weight 17.5 kg

Truma S 5004, w/ installation box for 1 blower (order blower separately)	<b>73160</b>	<b>929,-</b>
Truma S 5004, with special installation box for 2 blowers (order blower separately)	<b>73161</b>	<b>959,-</b>
Truma S 5004, Standard cladding Titangrey	<b>731631</b>	<b>219,-</b>

**Chrome trim & lighting**(only in conjunction with Truma S 5004) with illuminated, chrome-plated gas control panel, with touch sensor, chrome application, titanium gray trim

<b>73164</b>	<b>289,-</b>
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### Truma S 3004

30 mbar, for LPG, with automatic igniter, thermostat and installation box (without casing). For use in caravans and motorhomes. Heat output 3500 W, gas consumption 30-280 g/h, weight 10.3 kg

<b>73150</b>	<b>559,-</b>
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**Standard cladding**(only in conjunction with Truma S 3004) Gas control knob, panel, top cover Titangrey

<b>73154</b>	<b>199,-</b>
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### Lighting set as retrofit kit for Truma S 3004 and S 5004

- Illuminated control panels = more operating convenience
- Switching on the lighting via proximity sensor (reacts as soon as the hand approaches)
- Automatic switch-off (time-controlled)

For heaters without fan. Scope of delivery: 1 x illuminated chrome-plated gas control panel, 1 x sensor board, 1 x 12 V cable

<b>73179</b>	<b>112,50</b>
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### Ultraheat: Electric auxiliary heating



- The ideal addition to the Truma S heater
- Fastest heat-up in all weather conditions
- Three power levels

With room thermostat complete with control panel and 3 m cable. Suitable for Truma S 5004/S 3004, Trumatic S 3002 (P) heaters from YOC. onwards. 07/81, Trumatic S 5002 from model year. 04/98 and Truma S 55T. (Not for Trumatic S 3002 K, S 5002 K and S 5002 up to YOC. 04/98.) Current consumption at power level 500 W 2.2 A; at 1000 W 4.5 A and at 2000 W 8.5 A. Power supply 230 V ~ 50 Hz. Weight 2 kg

**73041                      399,-**

### Retrofit cladding



for S 5004 or S 3004 Retrofit cladding w/ chrome appliqué for existing Truma S 5004:

S 5004 Titangrey	<b>73186</b>	<b>278,95</b>
with existing S 3004:		
S 3004 Titangrey	<b>73188</b>	<b>264,-</b>



### Truma blower - For cozy heating comfort

#### ① Blower TEB-3, 12 V

With automatic speed control for Truma S 5004 or S 3004. Connection for fan tube ÜR Ø 65 mm or VR Ø 72 mm. Blower with integrated control panel with booster for installation in the heating cladding

**73170                      278,95**

Blower with external control panel. Control panel in black (not shown) **731711                      268,95**

#### ② Blower TN-3, 230 V

for Truma S 5004 or S 3004 heaters. Connection for fan tube ÜR Ø 65 mm or VR Ø 72 mm. Blower with external control panel. Now with control panel in black

**731731                      278,95**



**Adapter plate TEB/TN** for installation of new fans on old S-heaters & for the installation of old fans on new S-heaters.

**73178                      56,95**



① **Remote ignition indicator** for retrofitting in the casing of Truma S 5004 or S 3004 heaters

**73177                      51,95**

② **Automatic ignition retrofit kit** for Truma S 3004 P heater, w/o. remote ignition indicator

**73191                      119,-**

③ **AXK-2 comfort package** complete w/ Airmix for all Truma & Trumavent blowers from YOC. 05/96 except Multivent. Not for motorhomes or for heaters with exhaust gas routing under the floor.

**73184                      118,95**



12V

30 mbar



598,95

## Truma S 2200 - For small caravans and folding caravans

With roof or wall chimney and automatic igniter, back panel or built-in box. With thermostat. Air circulation system via Trumavent or Multivent blower possible. Heat output 1850 watts. Gas consumption 50-170 g/h, 30 mbar.

**Only approved for caravans in Germany!**

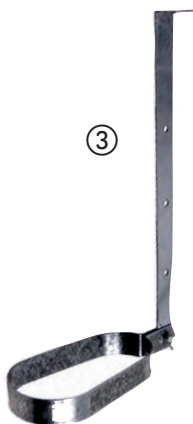
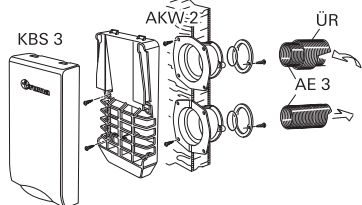
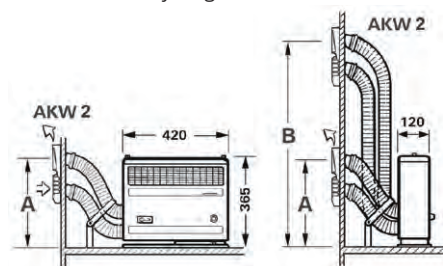
### S 2200 with automatic ignition 30 mbar:

Exhaust pipe left (control knob right)	Titanium	73345	598,95
Exhaust pipe right (control knob left)	Titanium	73346	598,95
<b>Installation box</b>	Titanium	73349	208,95
<b>Rear panel right</b>		73350	149,-
<b>Rear panel left</b>		73351	149,-
<b>Intake nozzle for multivent connection</b> for above installation box		73333	14,50

① + ②

Wall chimney position:

<b>Variant</b>	<b>A</b>	<b>B</b>
Tube length from - to cm	40-75	75-120
Minimum chimney height cm	33	66



### ① Variant A, for pipe lengths up to 50 cm

Wall chimney set S 2200 with AKW 2, 1 m flue gas pipe AE 3, 0.5 m pipe ÜR and chimney cap KBS 3

730291 140,-

### ② Variant B, for pipe lengths from 50 cm

Wall chimney AKW 2	730293	66,95
Chimney cap KBS 3, pure white	E2422	25,99
Exhaust pipe AE 3, Ø 55 cm, (2m)	GP 15,75/1m	730181 31,50
Exhaust pipe AE 3, Ø 55 cm, (5m)	GP 15,58/1m	730182 77,90
Overtube ÜR, Ø 65 cm, (2m)	GP 5,40/1m	720535 10,80
Overtube ÜR, Ø 65 cm, (5m)	GP 5,56/1m	720536 27,80
Overtube ÜR, Ø 65 cm, (30m)	GP 5,40/1m	720537 162,-

### ③ Double pipe support, mandatory for pipe lengths from 75 cm

73336 22,95



AKD



### Roof chimney set with AKD chimney

2.5 m exhaust pipe AE3, 2 m overpipe ÜR, 3 clamps and intake manifold

73337 170,-



### Awning warm air set

For connection to the Truma hot air distribution system. Heats the awning, e.g. in the transitional period. User-friendly. Moisture in the awning can be extracted or tempered as much as possible, even for winter camping.

67046 89,95



### Multivent blower TBM, 12 volt

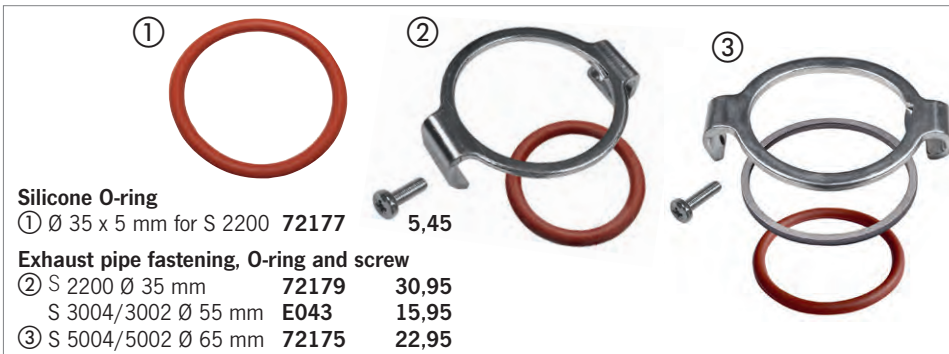
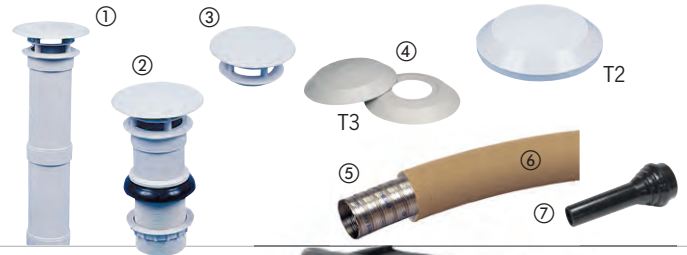
Compact fan with 2 ventilation levels and internal control panel. Booster fan for hot air system, extractor hood or refrigerator ventilation.

**Technical data:** Power 3-6 watts. Dimensions: L 15 x H 13 x W 12.4 cm. Air flow rate: 29 m<sup>3</sup> or 60 m<sup>3</sup> /h. For ventilation ducts Ø 65 mm.

731031 174,-

- ① **Chimney extension SKD, 45 cm** for caravans w/ special superstructures & in extreme wind conditions. 4-part. **73016 36,95**
- ② **Plastic flue gas chimney AK** For pipes up to Ø 65 mm (AK3) or 70 mm (AK5) for roof thicknesses up to 65 mm. For heaters, extractor hoods and more.  
AK3-S3002 **73015 24,95**  
AK5-S5002 **73025 36,95**
- ③ **Chimney roof KD, for S 3004/S 5004** **73050 13,95**
- ④ **Fireplace attachment** For operating heater while driving for S 3004/S 5004 T2 or T3 (absolutely necessary for motorhomes)  
T2 **73017 9,95**  
T3 **E115 14,50**
- ⑤ **Exhaust pipe, stainless steel**  
2 m AE 3 S 3004/S 3002, Ø55 mm **730181 GP 15,75/1m 31,50**  
5 m AE 3 S 3004/S 3002, Ø55 mm **730182 GP 15,58/1m 77,90**  
2 m AE 5 S 5004/S 5002, Ø65 mm **730261 GP 14,47/1m 28,95**  
5 m AE 5 S 5004/S 5002, Ø65 mm **730262 GP 14,22/1m 71,10**  
20 m AE 5 S 5004/S 5002, Ø65 mm **730263 GP 13,65/1m 273,-**

- ⑥ **Pipe ÜR**  
2 m ÜR 3 S 3004/S 3002, Ø65 mm **720535 GP 5,40/1m 10,80**  
5 m ÜR 3 S 3004/S 3002, Ø65 mm **720536 GP 5,56/1m 27,80**  
30 m ÜR 3 S 3004/S 3002, Ø65 mm **720537 GP 5,40/1m 162,-**  
2 m ÜR 5 S 5004/S 5002, Ø75 mm **720532 GP 6,95/1m 13,90**  
5 m ÜR 5 S 5004/S 5002, Ø75 mm **720533 GP 6,99/1m 34,95**  
20 m ÜR 5 S 5004/S 5002, Ø75 mm **720534 GP 7,00/1m 139,90**
- ⑦ **Bending boy** for stainless steel exhaust pipe **751521 32,95**

**Accessories/spare parts S heaters**

**Accessories for Combi, VarioHeat & electric heaters**
**Fireplace exterior**

- ① **Combi, E 4000, C-heating** **721954 35,95**
- ② **Timer Series II for electric heaters** 3 switch-on times in 7 days. Duty cycle -2h adjustable. Instant on, time display. Dimensions: app. 115 x 70 mm. Automatic, recurring activation for Series II electric heaters from '90 onwards. Cover frame black without side panels  
**72050 339,-**  
ditto for Combi heaters **72093 409,-**

**Flue gas ducts for heaters for Combi, E 4000 and C (not shown):**

- Exhaust pipe AA 3, Ø 55 mm  
2 m GP 15,45/1m **720631 30,90**  
5 m GP 15,30/1m **720632 76,50**
- Feed pipe ZR 80, Ø 80 mm  
2 m GP 19,90/1m **720641 39,80**  
5 m GP 19,90/1m **720642 99,50**

**for VarioHeat and E 2400:**

- Exhaust pipe AA 24, Ø 33mm.  
2 m GP 17,45/1m **720601 34,90**  
5 m GP 17,50/1m **720602 87,50**
- Feed pipe ZR 24, Ø 64 mm.  
1 m GP 19,50/1m **720611 19,50**

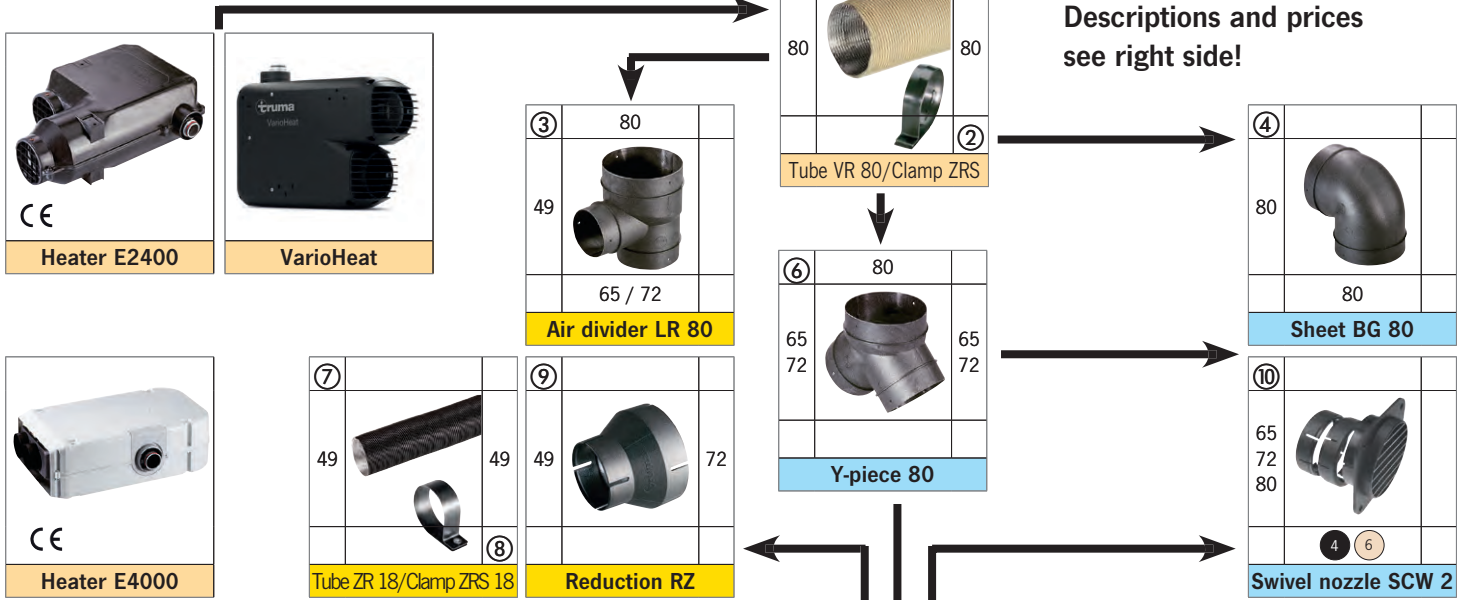

**Automatic switch-off**

Safety from exhaust gases w/ open windows, chimney installation below the windows. Switches off heating/boiler with flue gas routing under window as soon as the window is opened. This ensures that no exhaust fumes can enter the vehicle via a chimney installed in the immediate vicinity of the window. Please order window switch (75243) separately.

- For boilers **75242 32,95**  
For Truma E **75241 92,95**  
For Truma C (without illustration) **75240 44,95**
- Window switch** universal for all standard caravan hinged windows **75243 54,95**

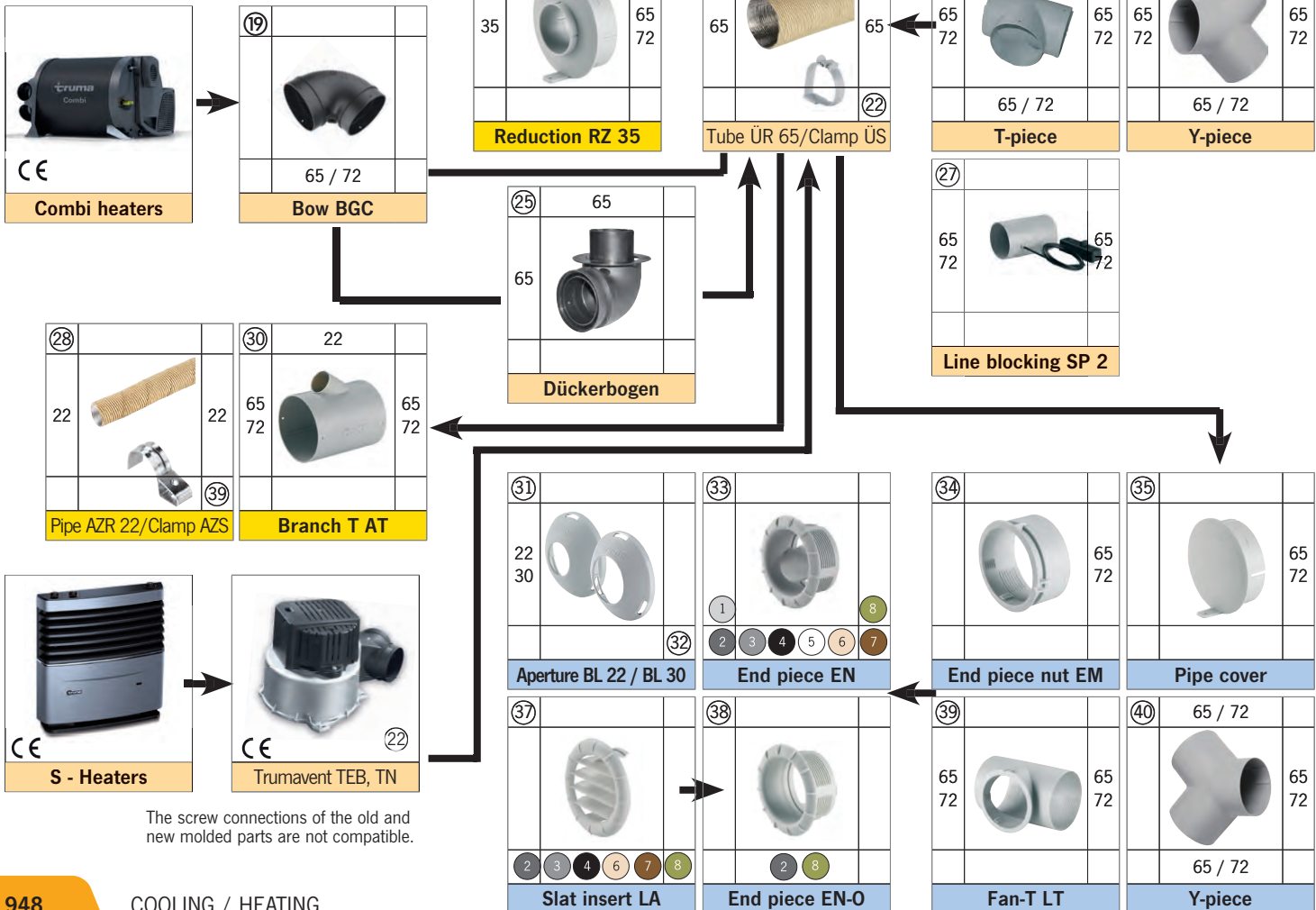


# HOT AIR DISTRIBUTION



## Color legend:

- ① Silver
- ② Agate grey
- ③ Grey
- ④ Black
- ⑤ White
- ⑥ Beige
- ⑦ Brown
- ⑧ Olive



The screw connections of the old and new molded parts are not compatible.

① **Pipe VR 80**  
 Ø80 mm outside, Ø 76 mm inside.  
 For electric heaters to insulate VR 72 pipe.

2 m	720321	GP 17,75/1m	35,50
5 m	720322	GP 17,58/1m	87,90
20 m	720323	GP 17,20/1m	344,-

② **Clamp ZRS for VR 80**  
 72033 2,95

③ **Air distributor LR 80**  
 1 input for electric heaters (Ø80 mm), outputs: 2x 65/72, 1x 49 mm

73122	15,95
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④ **Sheet BG 80,**  
 Ø80 mm 72034 23,95

⑥ **Y-pieces**  
 1 input for electric heaters (Ø80 mm), 2 outputs 65/72

720580	13,95
Inlets and outlets Ø 65/72 mm (not shown)	731210 16,50

⑦ **Pipe ZR 18** Ø49 mm. For air distribution in confined spaces (alcove/ washroom).

2 m	731241	GP 20,40/1m	40,80
5 m	731242	GP 15,80/1m	79,-
20 m	731243	GP 14,95/1m	299,-

⑧ **Clamp ZRS for ZR 18**  
 720331 3,75

⑨ **Reduction ring RZ** from Ø72/65 to 49 mm 73123 23,95

⑩ **Swivel nozzle SCW 2** Air outlet E-heaters. Adjustable/unlockable

Black	72036	25,99
Beige	720360	25,99
Grey	72313	25,99

⑪ **Isothermal tube IR,** Ø 35 mm

2 m	731165	14,30
5 m	731166	34,50
20 m	731167	128,-

⑫ **Corner nozzle EC**  
 72170 5,95

⑬ **Clamp IS,** Ø 35 mm  
 72165 1,80

⑭ **AB 35 branch** Upholstery rear ventilation. For connecting the isothermal pipe (73116). Regulation of the air volume at rotary knob. Ø65/72 + 35 mm. 721570 7,95

⑮ **VR 72 pipe,** Ø 72 mm for air distribution

2 m	720521	GP 12,80/1m	25,60
5 m	720522	GP 0,00/1m	62,30
20 m	720523	GP 12,15/1m	243,-

⑯ **Clamp ÜS 5,** Ø 72-75 mm  
 72164 2,50

⑰ **Connecting sleeve ÜM**  
 Ø65/72 mm 72160 5,50

⑱ **Wall diffuser WL**  
 Directed hot air distribution behind backrest (narrow gap). Ø65/72 mm 721680 7,95

⑲ **Bow BGC**  
 for C-heating, for direct connection of a VR/ÜR to the hot air spigots 720572 16,49

⑳ **Reduction RZ 35**  
 from Ø65/72 mm to Ø35 mm 72158 2,95

㉑ **Pipe ÜR,** Ø 65 mm for hot air distribution

2 m	720535	GP 5,40/1m	10,80
5 m	720536	GP 5,56/1m	27,80
30 m	720537	GP 5,40/1m	162,-

㉒ **Clamp ÜS for ÜR 65**  
 72163 1,79

㉓ **T - piece TS**  
 Ø65/72 mm 721560 4,99

㉔ **Y-piece**  
 Ø65/72 mm 731210 16,50

㉕ **Siphon bend** for connection to either pipe ÜR 65 or bend BGC. For space-optimized air duct routing through the vehicle floor without heat loss 72169 12,50

㉖ **Insulated culvert pipe DRI**  
 for underfloor installation of heaters, 2m long. Ø: inside/outside 60.5/75 mm. Price for 2m 72068 30,70

㉗ **Strand lock**  
 central shut-off of an air duct. SP1 without slider 72166 15,95

SP2 with slider 72167 42,95

㉘ **Branch pipe AZR**  
 Ø22 mm. For refrigerator ventilation in summer 2 m 731291 GP 4,25/1m 8,50 5 m 731292 GP 4,04/1m 20,20 20 m 731293 GP 3,85/1m 76,90

㉙ **Clamp AZS for pipe AZR**  
 73130 2,25

㉚ **Branch T-AT** for connecting pipe AZR 72161 9,50

㉛ **Cover BL22** Ø22 mm. Agate gray 72188 4,25

㉜ **Cover BL30** Ø30 mm. Agate gray 72189 4,30

㉝ **End piece EN** Hot air outlet at the end of a pipe run

Agate gray	72140	4,95
Beige	72141	4,99
Brown	72142	4,95
Grey	72143	4,95
Black	72144	4,95
White	72145	4,95
Silver	721451	10,60
Olive	721452	4,95

㉞ **Slat insert LA** for attachment to end piece EN - O.

Agate gray	72147	2,99
Beige	72148	2,95
Brown	72149	2,95
Grey	72150	2,95
Black	72151	2,95
Olive	721513	2,95

㉟ **End piece nut EM**  
 for fixing the end piece 72154 3,75

㊱ **Cover VD-Combi,**  
 for closing a hot air outlet 72159 1,80

㊲ **Sealing cap VD**  
 72162 2,95

㊳ **Trumavent blower**  
 for S 3004/5004 heaters to support distribution of warm air. Very quiet. On models with automatic speed control, the air output adapts to respective heat output. Individual hot air distribution through 2 hot air outlets, individually lockable.

㊴ **TEB-3**  
 12 V, with automatic speed control, for S 3004/5004 heaters. with external control panel, black 731711 268,95

㊵ **TN-3** 230 V, w/o. automatic speed control, for heaters S 3004/5004, Consumption: app. 65 W/230V w/ external control panel, black 731731 278,95

㊶ **End piece EN-O**  
 Air outlet at the end of a line 72146 3,75

㊷ **Fan T - LT**  
 Ø65/72 mm 721550 4,49

㊸ **Y - piece,** agate gray, for pipes Ø 65 mm or Ø 72 mm, suitable for distribution of hot or cold air 494930 9,50

㊹ **Adapter plate TEB / TN**  
 additionally required for installing fans TEB-3 and TN-3 on S 3002/S 5002 73178 56,95

㊺ **Pipe adapter** for connecting the Truma E-Kit to the VR 80 pipe 72544 7,95



# INSTANTANEOUS WATER HEATER



**CARBEST**

## Mobile Gas instantaneous water heater

- Continuous hot water - everywhere
- Hot water from tap or shower head
- Infinitely adjustable water temp. from 25° C to 50° C
- High water flow - app. 2.2 liters per minute
- Automatic ignition and overheating protection (50° C)

Water flow temperature continuously adjustable from minimum temp. 25°C, 5 liters per min. & maximum temp. 50°C, 2.2 liters per min. Fold-out tap. Can be used with propane/butane. With automatic ignition, overheating protection at 50°C and automatic switch-off if appliance tips over. Weight: 6.0 kg.

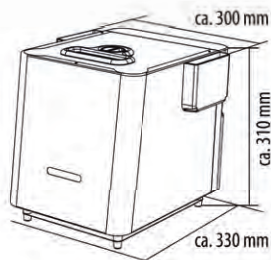
### Scope of delivery:

Water hose, submersible pump, shower head with hose (2.5 m), 12 V cigarette lighter plug with 5 m cable, carrying bag. Gas hose and gas pressure regulator not included.

<b>50 mbar</b> (D, CH, A)	<b>67041</b>	<b>264,-</b>
<b>30 mbar</b> (Europe without D, CH, A)	<b>67042</b>	<b>264,-</b>



Scope of delivery



Control panel



**MASS**

**12V**

## 12V Built-in instantaneous water heater IWH-1.5 E

- Supply voltage: 10.5-15 V
- Hot water boiler w/ instantaneous water heater principle
- Highly efficient copper heat exchanger w/ max. 92 % efficiency
- Burner power 10 KW
- Stepless selection of water temperature (35 to 60°C) on the control panel

**Technical data:** Gas pressure: 30 mbar, max. 10 kW burner output, 35 to 60°C adjustable water temp., 5 l/min flow rate, 92 % efficiency, 5.0 bar max. water pressure. Installation dims.: 32 x 32 x 32 cm, weight 12.1 kg.

<b>67990</b>	<b>695,-</b>
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**14 LITER**



Electric control panel

## 230V electric boiler

- Low standstill losses thanks to EPP foam insulation
- 14-liter stainless steel container
- Corrosion-resistant & suitable for drinking water
- Easy installation, even retrospectively in existing water systems

**Capacity:** 14 liters, heats the water via an electric heating element (230V/850W/3.7A) from approx. 15°C to 70°C in approx. 70 min: Control panel, 3 m cable. **Technical data:** Water capacity 14 liters, dimensions (LxWxH): 45.5 x 40.5 x 29.5 cm. Weight (w/o. contents) 3 kg, water pressure max. 2.8 bar; electric heating element 230V/850W. Heating time app. from 15° to 70°C in app. 70 min. Temp. limiter 70°C.

<b>Electric boiler 14 liters</b>	<b>670042</b>	<b>579,-</b>
<b>Water set ABO TB</b> for hose connection 10 mm	<b>670116</b>	<b>57,-</b>
<b>Water set ABO JG</b> for pipe system Ø 12 mm	<b>670117</b>	<b>56,95</b>

**Scope of delivery Water set:** Safety/drain valve and fittings

### Accessories:

**Safety/drain valve ABO** (additionally required in some installations) 2.8 bar water pressure and 4.5 bar system pressure for flexible hoses Ø10 mm

<b>73063</b>	<b>40,95</b>
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**Safety/drain valve ABO** 2.8 bar water pressure and 4.5 bar system pressure for 12 mm Ø fixed pipe installation

<b>E3054</b>	<b>40,95</b>
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ABO TB water set



Water set ABO JG

**One of the two water sets must be ordered in addition to install the boiler!**

## Spare parts for gas and electric boilers

**Safety/drain valve ABO** (additionally required in some installations) 2.8 bar water pressure and 4.5 bar system pressure for flexible hoses Ø10 mm

<b>73063</b>	<b>40,95</b>
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**Safety/drain valve ABO** 2.8 bar water pressure and 4.5 bar system pressure for 12 mm Ø fixed pipe installation

<b>E3054</b>	<b>40,95</b>
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### Boiler Gas & boiler gas/electric, wall chimney

- Very short heat-up times: only 16 minutes in mixed mode
- Powerful, electric heating element with two power levels
- Mains-independent operation with powerful 1500 W gas burner
- 10-liter stainless steel container
- Sufficient hot water volume for at least 3 hot showers in a row

The gas burner (1500 W) heats up the boiler particularly quickly. You do not need mains power. Temperature adjustable to 50°C or 70°C. For ultra-fast heating, the electric version (EL) is available with an additional electric heating element (850 W). Stainless steel water tank.

**Boiler scope of delivery:**

Wall chimney, chimney cap (KBS 3), control panel w/ 3 m cable.

**Technical data:**

30mbar. Water capacity: 10 l, dims 360 x 347 x 261/320 mm. Water pressure: max. 2.8 bar. Gas consumption: 120 g/h, power consumption at 12 V: ignition/heat-up/standby 0.16/0.12/0.05 A. Electric heating element: 230V/850W/1300W. Heating time at 10 l from app. 15° to 70°C for gas/electric/gas and electric operation: app. 31/29/16 min. temp. limiter: 70°C

<b>Boiler gas</b> Weight (without contents): 6.9 kg	<b>670115</b>	<b>849,95</b>
<b>Boiler Gas/Elektro</b> Weight (without contents): 7.7 kg	<b>670035</b>	<b>1119,-</b>
<b>Water ABO TB</b> for hose connection 10 mm	<b>670116</b>	
<b>57,- Water set ABO JG</b> for pipe system Ø 12 mm	<b>670117</b>	<b>56,95</b>

**Scope of delivery water set:**

Safety/drain valve and connection pieces



Boiler control panel



Electric control panel



ABO TB water set



Water set ABO JG

**One of the two water sets must be ordered to install the boilers!**

**Accessories:**

<b>Chimney extension VBO 2:</b> 50 mm length (required for wall thicknesses over 35 mm)	<b>73061</b>	<b>47,95</b>
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### Boiler gas BGF, wall chimney with pipe

- Low gas consumption with high efficiency
- Simple: installation of wall chimney with round cut-out in vehicle wall (Ø 70 mm)
- Compact: ideal for space-saving installation in vehicle
- Particularly compact dimensions
- Variable: flexible exhaust pipe routing - more freedom in the layout of the vehicle
- Fast: gas burner heats water within a few minutes
- Durable: corrosion-resistant stainless steel tank
- Intuitive: simple control panel with two temp. settings - 50°C / 70°C

The Boiler Gas BGF ensures a reliable hot water supply in the leisure vehicle. It differs from the gas boiler mainly due to the wall chimney. The Boiler Gas BGF does not need to be mounted directly on the vehicle wall. It has a special chimney attachment to which an exhaust pipe system is connected (Truma VarioHeat wall chimney set). The permissible pipe length of up to 150 cm allows flexible installation of wall chimney and boiler. For vehicles with a length of 7 m or more.

**Scope of delivery:** Boiler gas BGF, control panel with control panel cable 3 m, cutting ring, brass support sleeve for copper pipe, condensate hose, condensate drain set & fixing materials. Supplied without wall chimney set (see p. 941).

**Tech. data:** Energy source: propane/butane, gas output: 1500 W, power consumpt. (at 12 V): 0.12 A / ignition: 0.25 A / heating: 0.21 A / standby: 0.06 A, water temp.: up to 70 °C, water cap.: 10 liters, gas consumption: 120 g/h, heating time from app. 15 °C to app. 70 °C: app. 31 min. (gas operation), Pump pressure: max. 2.8 bar, System pressure: max. 4.5 bar, Dims. (L x W x H): 360 x 347 x 261 mm, Weight without contents approx. 7.5 kg. (Truma VarioHeat fireplace accessories are compatible.)

	<b>670036</b>	<b>999,-</b>
<b>Water set ABO TB</b> for hose connection 10 mm	<b>670116</b>	<b>57,-</b>
<b>Water set ABO JG</b> for pipe system Ø 12 mm	<b>670117</b>	<b>56,95</b>



**NEW**

**Special chimney attachment for Connection of an exhaust pipe system.**



ABO TB water set



Water set ABO JG

**One of the two water sets must be ordered to install the boilers!**

Matching wall chimney set (WK24/WK64) for the Truma Boiler Gas, Boiler Electric and Boiler Gas BGF can be found on pages 949 + 941.





**6**  
LITER

Stainless steel housing



Suitable for Heatek Boiler BT-6

**Stainless steel Boiler BT-6**

- For replacing defective plastic boilers
- Capacity: 6 liters
- Durable stainless steel housing with integrated insulating foam
- Identical to well-known brand products

Made from high-quality stainless steel, the boiler has a capacity of 6 liters & provides enough hot water for a quick shower or washing up. Heatek boiler is suitable as a separate boiler or as a replacement appliance for (identical) plastic boilers.

**Technical data:** Water capacity: 6 l, water pressure: max. 4.5 bar. Dims. w/o. feet (LxWxH): 265x173x193 mm, weight 1.1 kg. Supplied w/o. connection & installation material.

Expected to be available from mid Q1/25.

670009 79,-

**Heating element HE300B for stainless steel boiler Heatek BT-6**

- Very precise heating temperature
  - Made from stainless steel
  - Precisely controlled water temp. reduces the risk of legionella
- HEATEK HE300B heating element uses a unique precision for temp. measurement. Thermostat is located in a hollow tube of boiler and measures exactly in middle of tank. This means that water temperature is precisely controlled, significantly reducing the risk of legionella bacteria. The heating element ensures that temperature is guaranteed to be so high that bacteria cannot survive in the water. With the HEATEK heating element, you can always enjoy hot, clean water on the go. Complies with the European drinking water standard 98/83/EC. Delivery Includes O-ring for watertight connection to the boiler.

**Technical specifications:**

Supply voltage: 220 - 240 VAC  
 Performance: 300 W  
 Power consumption: 1,3 A  
 Temperature: 65°C  
 Overheating protection: 85°C  
 Cable length: 1 m

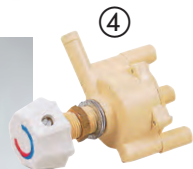
670010 59,90



**5**  
LITER



Therme control panel



**Truma Therme**

- Especially for the caravan
- Hot water comfort in the smallest dimensions

The 5-liter boiler offers hot water comfort in smallest dimensions. It uses the hot air from the heating system to heat water. An electric heating element (230v/300W) is installed so that it can also be used without heating. Only for water pumps without non-return valve.

**Scope of delivery Therme:**

Control panel, drain & ventilation valve (w/o. mixing valve).

**Technical data:** Water capacity 5 liters, dimensions (LWH): 37 x 23 x 22cm. Weight (without contents) 2 kg, water pressure: max. 1.2 bar, electric heating element: 230V/300W, heating time approx.: from 15°C to 60°C in approx. 50 min, temperature limiter: 65°C.

① Therme 230 Volt / 300 Watt 670451 298,95

**Accessories:**

② Safety relief valve ABO 2.8 bar. as spare part 72292 40,95

③ Replacement tank for Truma Therme: Empty replacement tank. Used e.g. after frost damage 72320 91,95

Drain valve with double connection (not shown) E155 11,50

④ Truma Therme mixing valve 67010 42,95



## Heatek water boiler 3L / 6L / 10L

- High-quality stainless steel Boilers, specially developed for caravans & motorhomes
- Two versions available: 230 V version and 230/12 V version (Combi)
- Stainless steel tank with insulating EPP housing (black)
- Including control panel for wall mounting
- Complies w/ European drinking water standard

The high-precision heating element and the special insulated housing ensure the comfort of hot water for everyday use. Robust stainless steel tank has been tested up to 5 bar. It is controlled via the control panel included in the scope of delivery. The indicator light shows the user the current status of the boiler.

### XB models:

The XB-6 and XB-10 boilers are equipped with a powerful 230V heating element and a control panel. Scope of delivery: Boiler, 1 heating element (230V), 1 control panel (230V), 2 drain taps, hose clamps, installation material instructions.

### XB-Combi model:

The Combi model is equipped with a powerful 230V heating element with control panel and an additional 12V heating element with second control panel (12V). Scope of delivery: Boiler, 2x heating element (230V+12V), 2x control panel (230V+12V), 2 drain taps, hose clamps, installation material, installation instructions.

XB-10 and XB-3 Combi expected to be available from mid Q1/25.

3 LITER 6 LITER 10 LITER

### XB models

Included  
1x 230V control panel



### XB-Combi model

Included  
1x 230V control panel  
1x 12 V control panel



Device	230 V boiler		230 / 12 V boiler
	XB-6	XB-10	XB-3 Combi
Water capacity	6 liters	10 liters	3 liters
Input voltage / power consumption	230 VAC / 300 W	230 VAC / 600 W	230/12 V / 300/200 W
Heating element	1	1	2
Cable length heating element/control unit	3 m		3 m
Warm-up time 15-70°C	76 min.	63 min.	38/57 min.
Material of the tank	Stainless steel		Stainless steel
Housing	Black EPP housing		Black EPP housing
Temp. limit / overheating protection	70°C / 75°C		70°C / 75°C
Pump pressure / system pr. (max.)	3,5 bar / 4,5 bar		3,5 bar / 4,5 bar
Water connection	Ø 10 mm		Ø 10 mm
Dimensions (mm)	300x223x223	319x270x270	250x190x190
Weight	approx. 1.5 kg	approx. 2.2 kg	approx. 1,5kg
Item no.	67151	67153	67150
Price	249,-	299,-	299,-



## CampingStar - Water heating elem. for canisters

Ideal for camper vans with canister water supply. The heating rods generate a constant water temperature from. +38°C.

The heating rod is placed in the canister and operated via 12V or 230V. Heating rod length: 25 cm, Ø 2.2 cm.

### ① 12 V/75 W

Connection cable app. 100 cm with 2 open cable ends.

67136

129,-

### ② 230 V/75 W

Connection cable app. 90 cm with Schuko plug.

67137

129,-





### Nautic compact - Water heater for pressurized water systems

- Small and powerful
- Nautic hot tubs for caravans, motorhomes, boats, etc.
- Proven ELGENA quality
- 5-year factory warranty

Space-saving hot water supply with high-quality V4 A stainless steel-boiler and compact insulation, even for the smallest spaces. Pressure-resistant, they can be fitted as standard or retrofitted to any cold water supply with a hose line. The water can be connected to a submersible, foot, hand or pressure pump. Robust insulation, so that hot water is still available the next day.

**Standard equipment:** Heating element 230V/660W (3A) Thermostatically adjustable from 30°C - 80°C. 1 m connection cable with safety plug, overheating protection and frost monitor. Safety valve up to 2.5 bar. Water drain valve for winter drainage.

Domestic hot water connection = 10 mm, pipe socket for hose connection, heat exchanger connection = 18 mm, pipe socket for hose connection.



	Model	Type	Liter	approx. dims. W x H x D	Weight	Power	Art. no.	Price
①	Nautic compact	Type E	6	22 x 23 x 42 cm	3 kg	230 V/660 W	670001	499,-
②	Nautic compact	Type E	10	22 x 23 x 57 cm	3,5 kg	230V/660W	670021	529,-

### Hot water boiler - Nautic-Compact type LE combi appliance

- Hot water via hot air and electricity
- Ideal for motorhomes, caravans, yachts, vans and the like
- Overheating protection
- Self-regulating radiator
- 1 m cable
- 5 year guarantee

Electrical connection 230V/500W (2.2A). The appliance is connected to a circulating air heating system and during heating phase the domestic hot water is heated via appliance's built-in heat exchanger or, when stationary, via built-in electric cartridge. The domestic hot water is thus heated free of charge and reaches approximately the same temperature as the heating air. The water is heated to approx. 70°C.

When fully heated (electrically to approx. 70°C, via air to the temperature of the air flow), two to three times the amount of water can be removed by adding cold water and fitted as standard or retrofitted to any cold water supply via a hose line.

The water can be connected to a submersible, foot or hand pump. When connecting to a pressure pump, a safety valve set must be fitted. If a water pipe with a pressure higher than 2 bar is connected, a pressure reducer must also be used.

The devices are designed for hose connections to counteract vibrations in maritime and mobile applications. Nautic kompakt LE is designed so that even when domestic hot water tank is empty, boiler always remains full & can never be pumped empty.

The robust insulation of the appliance, which is made of acid-resistant V4A stainless steel, ensures that hot water is still available the next day.

Dims. app. W22 x H23 x D38 cm. Weight approx. 4 kg

67032 519,-

① Safety valve set 67051 56,50



**KB low-pressure boiler for motorhome, caravan or boat**

- Fast heating with low power consumption
- With stepless thermostat, frost monitor and overheating protection as standard
- Water connection 10 mm
- Can be heated from 30°C - 85°C
- TÜV-tested, 5-year guarantee

Specially designed for installation in mobile vehicles such as caravans and sales vehicles or anywhere where there is little space or weak current conditions with low fuse protection.

KB 3 and KB 6 as well as the combi versions are low-pressure boilers. Can be connected with hose to submersible pump without non-return valve or to any other water system with suitable fitting.

If a pressure water pump is used, they must be connected with a low-pressure fitting.

Can be heated from app. 35° to app. 85°, can be mixed to app. 3 times the volume when fully heated, low power consumption and fast reheating with good insulation. The boilers are made of high-quality plastic and are resistant to heat and corrosion. Quick & easy installation w/ mounting bracket.



① **Boiler KB 3** (3 liter capacity). App. L30 cm, Ø app. 16 cm. Weight approx. 1 kg.

230 V / 660 W	<b>67005</b>	<b>249,-</b>
230 V / 330 W	<b>670051</b>	<b>254,-</b>
12 V / 200 W	<b>67006</b>	<b>289,-</b>
24 V / 400 W	<b>670061</b>	<b>289,-</b>
<b>KB 3 combi</b> app. 8 cm longer, 230 V / 12 V, weight app. 1.5 kg.		
230 V / 660 W and 12 V / 200 W	<b>67007</b>	<b>410,-</b>

② **Boiler KB 6** (6 liter capacity). Approx. L33 cm, Ø approx. 23 cm. Weight approx. 1.7 kg.

230 V / 660 W	<b>67008</b>	<b>289,-</b>
230 V / 330 W	<b>670081</b>	<b>289,-</b>
12 V / 200 W	<b>67009</b>	<b>329,-</b>
24 V / 400 W	<b>670091</b>	<b>329,-</b>
<b>KB 6 combi</b> app. 8 cm longer, 230 V / 12 V, weight app. 2.2 kg.		
230 V / 660 W and 12 V / 200 W	<b>67012</b>	<b>473,-</b>

③ **Mixing valve** for infinitely variable adjustment of water temperature. Suitable for all Elgena boilers. **67010** **42,95**

**These water heaters must always be operated without pressure!**

**Nautic-Therm water heater for boats 230 V**

- Hot water for shower, washbasin, sink
- For shore or on-board power
- Free heating by the cooling water
- Hot water boiler with stainless steel tank
- Electric heating and thermostatic control from 30° - 85°C
- Overheating protection/frost monitor
- 1 m cable and Schuko plug

① **Nautic Therm** (horizontal) **type E** Electrical connection 230V/660W (3A) (especially for caravans) w/ heating element

<b>10 liters</b> , app. W30 x H30 x D37 cm. Weight 4.5 kg	<b>67016</b>	<b>549,-</b>
<b>15 liters</b> , app. W30 x H30 x D45 cm. Weight 5.5 kg	<b>67017</b>	<b>584,-</b>
<b>30 liters</b> , app. W30 x H30 x D80 cm. Weight 7.5 kg	<b>67018</b>	<b>693,-</b>

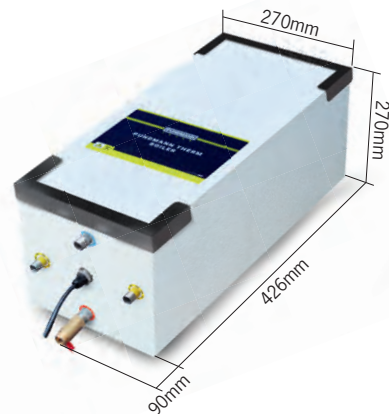
② **Nautic Therm** (horizontal) **type \*ME** as type E, but with built-in Heat exchanger for connection to the vehicle cooling water system.

<b>10 liters</b>	<b>67019</b>	<b>638,-</b>
<b>15 liters</b>	<b>67020</b>	<b>646,-</b>
<b>30 liters</b>	<b>67021</b>	<b>774,-</b>


**TYPE ME**

With engine heat exchanger: service water is heated during the journey via the engine cooling water or, when stationary, via the electric heater





**Therm Boiler  
Flow Heat 230 V**

The Therm Boiler Flow Heat has an integrated heat exchanger and an electric 230 V heating element.

The heat exchanger is connected to the vehicle cooling water system and heats the service water via the engine cooling water while driving. When the vehicle is stationary, the service water is heated via the electric heater (230V).

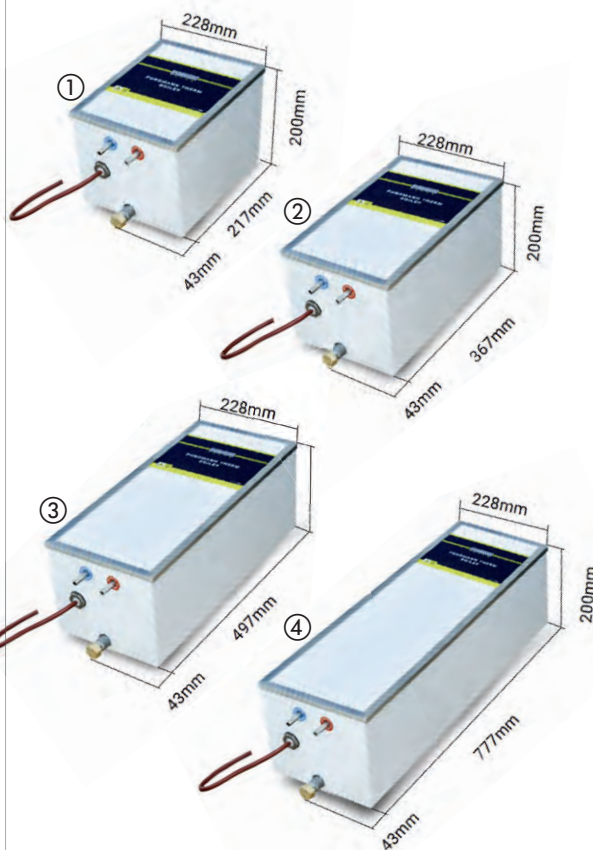
<b>Therm Boiler</b>	<b>9 Liter</b>
<b>Power connection</b>	230 Volt
<b>Watt</b>	750 W
<b>Heating time app.</b>	75°C=20 min
<b>Operating pressure</b>	6,0 bar
<b>Water connection/hose</b>	end cap 1/2" brass
<b>Weight</b>	8,6 kg
<b>Item no.</b>	<b>67081</b>
<b>Price</b>	<b>497,-</b>

Pundmann stainless steel low-pressure boiler. Available as 12V or 230V version

**Hot water always and everywhere with stainless steel low-pressure boilers that meet drinking water standards**

The stainless steel Therm boilers for water heating are available in 12V or 230V versions. The heating elements heat the water up to approx. 75°C. Please note that the boilers can only be operated without pressure.

- Hot water in a camper van, motorhome, caravan or yacht
- Made of high-quality stainless steel according to drinking water standard



**Low pressure Therm Boiler 12 V**

Therm Boiler	① 3 liters	② 6 liters	③ 9.9 liters	④ 15 liters
<b>Power connection</b>	12 Volt	12 Volt	12 Volt	12 Volt
<b>Watt</b>	180	200	200	200
<b>Heating time app.</b>	75°C=70 min	75°C=75 min	75°C=80 min	75°C=90 min
<b>Operating pressure</b>	0,49 bar	0,49 bar	0,49 bar	0,49 bar
<b>Water connection/ Hose</b>	Ø 10 mm	Ø 10 mm	Ø 10 mm	Ø 10 mm
<b>End cap (brass)</b>	1/2 inch	1/2 inch	1/2 inch	1/2 inch
<b>Weight</b>	2,8 kg	4,0 kg	5,3 kg	7,7 kg
<b>Item no.</b>	<b>67075</b>	<b>67076</b>	<b>67077</b>	<b>67078</b>
<b>Price</b>	<b>216,-</b>	<b>249,-</b>	<b>288,-</b>	<b>319,-</b>

**Low pressure Therm Boiler 230 Volt**

Therm Boiler	① 3 liters	② 6 liters	③ 9.9 liters	④ 15 liters
<b>Power connection</b>	230 Volt	230 Volt	230 Volt	230 Volt
<b>Watt</b>	250	500	500	500
<b>Heating time app.</b>	75°C=65 min	75°C=55 min	75°C=60 min	75°C=70 min
<b>Operating pressure</b>	0,49 bar	0,49 bar	0,49 bar	0,49 bar
<b>Water connection/ Hose</b>	Ø 10 mm	Ø 10 mm	Ø 10 mm	Ø 10 mm
<b>End cap (brass)</b>	1/2 inch	1/2 inch	1/2 inch	1/2 inch
<b>Weight</b>	2,8 kg	4,0 kg	5,3 kg	7,7 kg
<b>Item no.</b>	<b>670751</b>	<b>670761</b>	<b>670771</b>	<b>670781</b>
<b>Price</b>	<b>216,-</b>	<b>249,-</b>	<b>288,-</b>	<b>331,-</b>

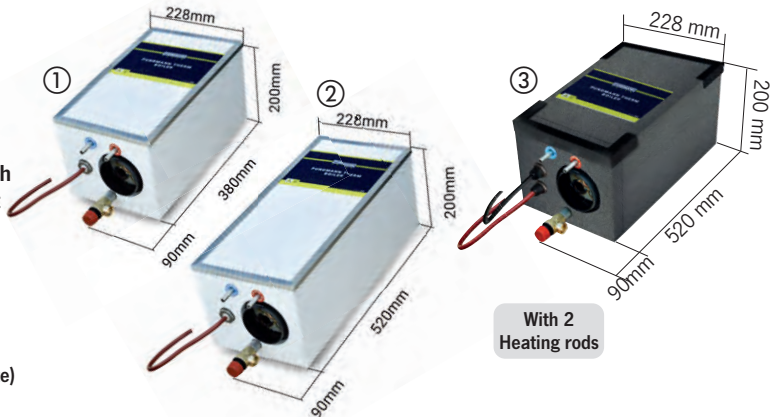
Hot water via 12 or 230 V  
or in combination with an air heater

**Stainless steel Therm Boiler AIR 12 V & 230 V**

The Therm Boiler Air hot water boiler series can heat water with a 12V and/or 230V heating rod, as well as heat water using hot air in combination with air heaters.

- Made of high-quality stainless steel according to drinking water standard
- Suitable for parking heaters or warm air heaters
- Safety valve included with all boilers

Please note: The color of the boiler insulation may vary (white or anthracite)



**Therm Boiler AIR 230 V**

Therm Boiler AIR	① 6 liters	② 9.9 liters
Power connection	230 Volt	230 Volt
Watt	500	500
Heating time app.	75°C = 50 min.	75°C = 60 min.
Operating pressure	2,3 bar	2,3 bar
Safety valve	Included	Included
Pressure protection	3 bar	3 bar
Water connection/hose	Ø 10 mm	Ø 10 mm
Air hose connection	90 mm	90 mm
Dimensions (LxWxH) mm	380/470x228x200	520/610x228x200
Weight	7,0 kg	8,8 kg
Item no. Price	67070 445,-	67071 479,-

**Therm Boiler AIR Combi 12/230 V**

Therm Boiler AIR Combi	③ 6 liters
Power connection	12/230 Volt
Watt	500
Heating time app.	60°C = 50 min.
Operating pressure	2,3 bar
Safety valve	Included
Pressure protection	3 bar
Water connection/hose	Ø 10 mm
Air hose connection	90 mm
Dimensions (LxWxH) mm	380/470x228x200
Weight	7,2 kg
Item no. Price	67082 519,-

**Optional accessories:**

- ④ Reducer, 1 piece, Ø 90/60 mm. For connection to a Ø 60 mm hot air distribution pipe. With a pre-laid Ø 60 mm pipe system, 2 reducers are required per boiler.
- ⑤ Safety valve, mandatory when using pressure pumps

67073 13,60  
67072 19,95



**Hot shower sets - The all-in-one complete solution including auxiliary heating and boiler**

The complete solution for hot water and heating in your vehicle. All components are optimally matched to each other and therefore offer you an all-in-one complete solution from a single source.

- Incl. Autoterm Air 2D/4D
- Incl. Autoterm Comfort Control
- Extensive mounting material



**AIR 2D hot shower set (2kW) 12V & 230V\***

Hot shower set	6 liters	9.9 liters	6 liters	9.9 liters
Parking heater	Autot. AIR 2D	Autot. AIR 2D	Autot. AIR 4D	Autot. AIR 4D
Therm Boiler AIR	6 liters	9.9 liters	6 liters	9.9 liters
3m air hose	Ø 60 mm	Ø 60 mm	Ø 90 mm	Ø 90 mm
Y-piece w. flap	Ø 60 mm	Ø 60 mm	Ø 90 mm	Ø 90 mm
Bowden cable	Yes	Yes	Yes	Yes
Safety valve	Included	Included	Included	Included
Outlet pipe	2x Ø 60 mm	2x Ø 60 mm	2x Ø 90 mm	2x Ø 90 mm
Air outlet	2x	2x	2x	2x
Mixing valve	1x	1x	1x	1x
Hose nozzles	3x	3x	3x	3x
Reducer	2x 90/60 mm	2x 90/60 mm	---	---
Item no. Price	With 12V boiler 67088 1314,-	With 12V boiler 67085 1595,-	---	---
Item no. Price	With 230V boiler 67089 1314,-	With 230V boiler 67086 1595,-	With 230V boiler 67091 1459,-	With 230V boiler 67087 1499,-

**AIR 4D hot shower set (4kW) 230V\***



**Universal hot shower sets can be freely combined w/ any air heater, Pundmann Therm Boiler Air or Elgena Boiler Nautic Compact L**

① **60 mm hot shower set** For heaters with 60 mm pipe system. Scope of delivery: 3m warm air hose 60 mm, Y-piece with flap, Bowden cable, 2x outlet pipe 60 mm, 2x lockable air vents, 1x mixing valve, 3x hose nozzles **67093 250,-**

② **90 mm hot shower set** For heaters with 90 mm pipe system. Scope of delivery: 3m hot air hose 90 mm, 2m hot air hose 60 mm, Y-piece with flap 90 mm, Bowden cable, 2x Y-piece 90-60-90, 2x air vents 90 mm, 2x lockable air vents 90 mm, 1x mixing valve, 3x hose nozzles **67094 305,-**

\* We reserve right to make changes to scope of delivery. Please note: The shape and color of the boiler insulation may vary.



**NEW**

**8 LITER**

**12V**

**CONT-ROLLER**

ca. 330 mm / Ø 270 mm

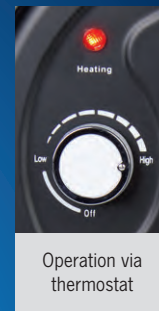


**10 LITER**

**12V**

**CONT-ROLLER**

ca. 400 mm / Ø 270 mm



Operation via thermostat

**10 LITER**

**12V  
230V**

**EXTERNAL OPERATING PART**

ca. 400 mm / Ø 270 mm



CozyWater 10C: LCD display for controlling the 12V and 230V system.

### CozyWater hot water boiler

- 8 L / 10 L stainless steel tank
- Insulating foam integrated in the housing for excellent insulation properties
- Heating elements heat the water up to 75°C
- Black matt coated metal housing
- Safety valve included with all boilers

• CozyWater 8 / 10 with 12 V, thermostat on boiler housing  
**Scope of delivery:** 8 L or 10 L hot water boiler with integrated 12 V heating element, safety valve

• CozyWater 10C (Combi) with 12/230 V, digital control panel for wall mounting  
**Scope of delivery:** 10 L hot water boiler with integr. 12/230 V heating element, contr. panel with 5 m connection cable, safety valve

Expected to be available from Q2/25.

	CozyWater 8	CozyWater 10	CozyWater 10C (Combi)
Input voltage	12 V	12 V	12 V / 230 V
Power consumption	200 W	200 W	200 W / 800 W
Water capacity	8 liters	10 liters	10 liters
Operating pressure	2,5 bar	2,5 bar	2,5 bar
Pressure protection	3,0 bar	3,0 bar	3,0 bar
Water connection	1/2 " external thread	1/2 " external thread	1/2 " external thread
Temperature range	25 - 75° C	25 - 75° C	25 - 75° C
Heating time	---	---	At 230 V: app. 50 min
Operation	Thermostat on housing	Thermostat on housing	Cable remote contr. (cable length 5 m)
Material of the tank	Stainless steel (304)	Stainless steel (304)	Stainless steel (304)
Housing material	Metal	Metal	Metal
Instal. position	horizontal	horizontal	horizontal
Connection cable	12 V (cable length 1.2 m)	12 V (cable length 1.2 m)	12 V (cable length 1.2 m) 230 V (cable length 1.2 m)
Dims. (mm)	Ø 270 mm, LxH 330x290 mm	Ø 270 mm, LxH 400x290 mm	Ø 270 mm, LxH 400x290 mm
Weight	5,25 kg	6 kg	6 kg
Colour	Black matte	Black matte	Black matte
Item no.	<b>670600</b>	<b>670601</b>	<b>670604</b>
Price	189,-	199,-	279,-



### Acc. for CozyWater hot water boilers

Spout 90° with union nut 1/2" x 10 mm.  
**65046 7,40**

Suitable water hoses and hose clamps can be found on page 727.

### Whale Expanse Boiler, underfloor water heater

- 8 liter capacity
- Underfloor installation, maximizing living and storage space
- Maximum flexibility during installation
- Easily accessible pressure release and drain valve
- External gas connections - no cut-outs required

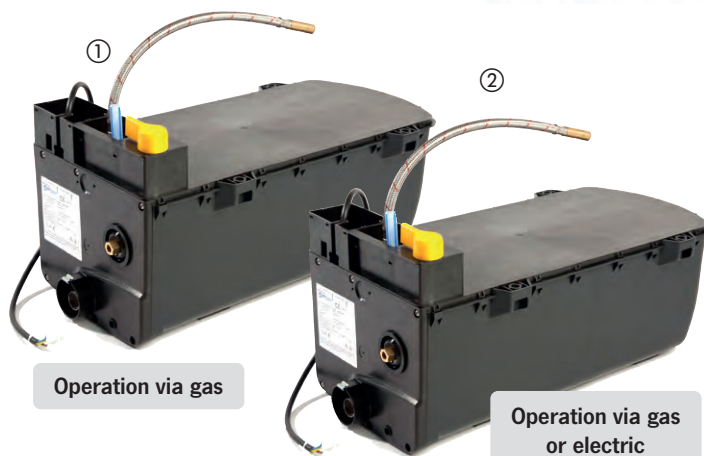
Underfloor installation means that no valuable living or storage space is blocked. The Expanse Boilers have a highly efficient burner and a direct heat exchanger located in the water tank to maximize heat transfer and heat the water faster. **Technical data:** Max. Operating pressure: 3.0 bar, max. connection pressure: 1.9 bar, heating times (15-70°C): Gas = 26min., electric = 24min., gas + electric: 10min. Gas type: butane/propane, gas consumption: 97g/h, power consumption 12V: operation: 0.48A (<20W), power consumption 230V: operation: 6.5A (1.5kW). Dims. LxWxH: 522x262x180/229 mm.

Weight: approx. 4.5 kg. **Scope of delivery:**

8 liter boiler w/ 12 mm water connections, coaxial pipe for combustion air and flue gas with brackets and end piece, valve to support the draining of water, control element with 7 m connection cable, installation and operating instructions

① **Whale Expanse Boiler w/ gas operation**, heat output gas operation: 1.35 kW  
67065 1045,-

② **Whale Expanse Boiler with gas and electric operation**  
Heat output gas operation: 1.35 kW, electric: 0.75/1.5 kW.  
67053 1123,-



NOTE: All Whale water heaters must be installed and serviced by a qualified gas technician in accordance with the appropriate installation instructions.



12V  
230V

### RapidHeat gas/electric boiler WH0802 - Water heater, 8 liters

Gas and electric operation. Gas operation: 30 mbar. Electric operation: 12 V, 230 V; 750 - 1500 watts. Weight: 8.0 kg, dims. (WxHxD): 412 x 258 x 391 mm.

67029 970,-



### ASS heating cable w/ 12V cigarette lighter plug

- Ideal accessories for winter camping
- Quick solution for frozen drainpipes
- Low battery consumption (70W)

The ASS heating tape is wrapped around the frozen drain pipe or valve. The 12V plug supplies 70W of power via the cigarette lighter, to defrost the waste water pipes and valves without damaging the battery. Dimensions: WxL: 60x1700mm, weight 130g.

**Technical data:** Voltage 12V, current consumption 5.8A, Cigarette lighter plug with 8A fuse. 61231 84,95

### Drain valves for boilers and heating systems with hot water preparation

Drain valves can be installed between the water pipes or at their end for draining. This allows the hose lines to be completely emptied, which largely prevents the risk of the water hose freezing and bursting in the event of frost, for example.

The **ABO valves** are automatic, de-energized drain valves for pressure monitoring. The **FrostControl** also has temperature monitoring to prevent frost damage (+6°).



Type	Connections for	Pressure resistant	Item no.	Price
① Frost Control Set	10 mm hose nozzle	up to 2.8 bar	721807	174,-
② Frost Control Set	12 mm pipe system	up to 2.8 bar	721808	179,-
③ ABO 1.5	10 mm hose nozzle	up to 1.5 bar	72292	40,95
	e.g. for TRUMA Therme			
④ ABO 2.8	10 mm hose nozzle	up to 2.8 bar	73063	40,95
⑤ ABO 2.8	12 mm pipe system	up to 2.8 bar	E3054	40,95
	e.g. for TRUMA gas and electric boilers/ALDE heaters			
⑥ Plastic valve	10 mm hose nozzle	conditional	65042	10,95
⑦ Plastic valve	10 mm hose nozzle	conditional	E155	11,50
⑧ Plastic valve	10 mm hose nozzle	conditional	E057	11,50
⑨ Plastic valve	10 mm hose nozzle	conditional	65043	22,90
⑩ Plastic valve	10 mm hose nozzle	conditional	65044	17,95
	e.g. for water systems w/ submersible pumps			
⑪ UniQuick	12 mm pipe system	6,0 bar	650537	16,60
⑫ UniQuick	12 mm pipe system	6,0 bar	650538	13,95
⑬ UniQuick	12 mm pipe system	6,0 bar	650540	13,95
	e.g. for water systems with pressure pumps			

12 mm pipe systems are suitable for Uniquick and John Guest





**HPV**

**Gas radiant heater 501**

- Infrared emitter with safety pilot
- With 40 cm long gas hose

For attachment to the gas cylinder, output: 2.5 - 4.3 kW  
Consumption app. 200 - 340 g/h. Weight app. 2 kg.  
50 mbar

**76000 57,95**



**HPV**

**Floor and wall heating**



- Piezo ignition
- Oxygen deficiency protection
- Housing made of high quality stainless steel
- With 80 cm long connection hose

Power: 4.2 kW. Consumption 0,295kg/h. Dims.: 41x15x52 cm. Weight: 5.5 kg. Category/type of gas: I3B/P liquid gas. Scope of delivery: Heater. 80 cm connection hose 2x1/4" left-hand thread. Adjustable thermostat (2°C - 25°C). Oxygen deficiency protection

**50 mbar 76008 215,-**  
**30 mbar 76009 215,-**



**Ecomat 2000 - 230 V premium class ceramic heater**

- Swiss brand quality
- PTC heating coil
- Metal housing
- For room sizes from 60 - 80 m<sup>3</sup>
- Frost monitor position, operationally stable down to -20°C

Ecomat 2000	① Classic version	② Version Select
Voltage (V)	230 V, 50/60 Hz	
Power (W)	450-750-1500-1800 W	
Power levels	3	
Hedging levels (A)	2/4/6-10	
Control light	No	Yes
Quiet function with standby	No	Yes
Plus function for quick heat	No	3 positions
Automatic switch-off	Yes	Yes
Dimensions WxDxH (mm) app.	145x140x180	
Weight	approx. 2.2 kg	approx. 2.3 kg
Art. No.	<b>81156</b>	<b>81165</b>
Price	<b>322,-</b>	<b>419,-</b>



**Gas heaters** must not be used in closed rooms. However, catalytic stoves permitted in large rooms from app. 40 m<sup>3</sup> and appropriate ventilation (at least 100 cm<sup>2</sup>) are unproblematic.

## ① Design fan heater Andro

- 2 functions: Heating / Ventilation
- Bright, digital display
- Low noise operation
- Stylish design in anthracite/black

With 3 power levels: 750/1500/ECO, 230 V. Operation via touch panel or remote control (included). Self-rotating (oscillating) with automatic tilt protection and overheating protection. Dims. WxDxH app. 165x125x265 mm. Expected to be available from Q2/25.

811528 43,90

## ② Fan heater Pietro

With 2 power levels: 750/1500W, 230V. 12h timer and LED display. Automatic tilt protection - immediately switches off the power supply if it falls over. Temperature controller & overheating protection. PTC heating element - powerful and durable. Dims.: W220 x H290 x D120 mm, weight app. 1.8 kg.

811527 52,96

## ③ Ivalo ceramic fan heater

With 2 power levels: 750/1500W, 230 V. Self-rotating (oscillating). With overheating protection and automatic tilt protection - switches off the power supply immediately if it falls over.

Dimensions: H260 x W200 x T130 mm

811522 36,95

## ④ Ceramic fan heater Mika

- 2 functions: Heating / Ventilation
- Double overheating protection
- Low noise operation

With 2 power levels: 750/1500W, 230 V. Adjustable thermostat for temperature control and setting. Automatic anti-tilt device. With operation indicator. Approx. dims.:

W215 x H220 x D223 mm, app. weight: 2 kg

811525 37,95



## EUROM

## Heat Plug-in 700 socket fan heater with PTC ceramic heating element

- 230 V operation
- 700 watt output
- For room sizes of 40 m<sup>3</sup>
- 2 power levels
- LCD display with timer function
- Very compact design

The Heat Plug-In 700 is a very compact ceramic heater that plugs directly into a 230V socket. With 700 watts and two power settings, the Heat Plug-in 700 is designed for room sizes up to 40m<sup>3</sup>.

Voltage (V)	220-240 V, 50 Hz
Power (W)	700 W
Power levels	2
Temp. display	LCD display
Timer function	0 - 12 hours
Overheating protection	Yes
Dimensions WxDxH (mm) app.	126x70x135
Material	Plastic, metal
Colour	Black / white
Weight	app. 0.4 kg
Art. No.	811492
Price	31,-

