

## Yolculuk Bizimle Başlar!

DOMETIC Whale

BABARVY ALKO Eberspächer

LIPPERT truma indelB

THULE SWEDEN victron energy BLUE POWER

SOLARA module. komponenten. systeme CBE Fischer Panda

THETFORD ARANA

COMET SMART • EQUIPMENT • SOLUTIONS ACRYFORM PLASTOFORM autoterm

POLYPLASTIC Linetech ECOFLOW Bio

ABL SANJO ilse REICH jokon Competence in Lighting

FIAMMA EP Kampa



Markalar üzerine tıklayarak ilgili kataloğa ulaşabilirsiniz.



## THE PERFECT TEMPERATURE, EVERY TIME

Being on the road in your motor home means enjoying nature and freedom: driving wherever you want, staying wherever you want, and hitting the road whenever you want. Be it summer or winter, no one wants the weather or the seasons dictating their itinerary.

With an Eberspächer auxiliary heater or climate control device, you can satisfy your wanderlust all year round. You can rest assured that it runs efficiently and quietly, courtesy of our state-of-the-art technology. What's more, using a fuel operated heater helps to reduce your propane consumption – so there's nothing holding you back!

# COMPLETE INDEPENDENCE SOLUTIONS FOR HEATING AND COOLING

Whether you're traveling to Spain or the North Cape, Eberspächer is your go-to partner for solutions to keep the temperature in your trusty motor home just right. Thanks to our extensive expertise in climate control systems, we can offer our customers tailored solutions for all their heating and cooling needs, alongside the perfect control units for easy and convenient operation. As a one-stop shop, we are proud to provide our solutions from a single source.

Our products range from highly efficient air heaters for creating the perfect temperature in no time, water heaters for mist-free wrap-around windshields or for warm tap water when used with a boiler, to a broad selection of sophisticated accessories and cutting-edge control units for your new auxiliary heater. Our cooling system is also a real winner: it uses very little electricity and runs quietly. With climate control taken care of, you can sit back and enjoy your vacation.

## SAVE PROPANE WHILE BOOSTING YOUR VACATION BLISS

The advantages of an Eberspächer fuel operated heater compared with a propane heater really do speak for themselves. Propane heating uses about 80% of the propane reserves on winter camping trips, meaning you either have to transport a substantial supply of propane cylinders along with you or take on the hassle of constantly finding new cylinders and the right adapters - no mean feat when you are abroad. A diesel or gasoline operated heater gets rid of all that stress as it runs off the motor home's large fuel tank - and very efficiently at that. This means you will need propane only for cooking and to operate the refrigerator.

### ADVANTAGES:

- Uses fuel from the motor home's large fuel tank
- Fuel is conveniently available at service stations around the world
- Time-consuming task of finding and changing propane cylinders reduced to a minimum
- Fewer propane cylinders frees up load capacity and storage space
- Does not eat into the propane supply for cooking and for the refrigerator





## EBERSPÄCHER AIRTRONIC AIR HEATERS

If you want a rapid, convenient solution to make the interior of your motor home toasty warm, then look no further than the Eberspächer Airtronic air heater. The Airtronic can quickly heat up your interior to the exact temperature you desire because it works by heating only the air. And because it is extremely efficient and quiet, using it for long periods or at night is no problem.

### AIR HEATER ADVANTAGES:

- Power setting for extremely fast interior heating
- Direct heat and efficient operation: unlike in a combination heater, the tap water is not heated along with the air, ensuring very high efficiency
- Extremely low fuel and electricity consumption
- Automatic interior temperature control with temperature pre-setting
- Prevents condensation from forming and clears icy or foggy windows
- Space-saving installation either underfloor, in a false floor, in a seat base or storage compartment
- Fuel is supplied from the vehicle's tank

### AIRTRONIC 3 ADVANTAGES:



- Runs extremely quietly:
  - Enjoy some calm and tranquility: Dynamic, stepless heating performance control ensures whisper-quiet operation by switching the heater on and off as little as possible.
  - Optimized temperature sensor for accurate heating performance control
  - Virtually silent fuel delivery thanks to a new, electrically controlled metering pump.
- Can be operated anywhere in the world: the integrated altitude sensor enables automatic altitude adjustment up to 5.500 m\*: no additional altitude kit necessary
- Brushless motor for increased service life
- A wide range of heaters to suit any heating requirement from 2 kW to 8 kW
- Additional installation positions possible
- Also available as gasoline models (Airtronic S and Airtronic M models)



\* depending on the version

## EBERSPÄCHER AIRTRONIC

THE RIGHT AIR HEATER FOR EVERY NEED

### AIRTRONIC S3 COMMERCIAL



- Auxiliary heater with max. 2.2 kW heating performance
- Very small dimensions, ideal for tight installation spaces (will even fit under the seat structure)
- Also suitable as a supplementary heater for the front area

Version		D2L (diesel)	B2L (gasoline)
Voltage	V	12*	12
Heating performance control		Stepless	
Heating performance	kW	0.85 to 2.2	1.0 to 2.0
Electrical power consumption	W	6 to 28	11 to 26
Fuel consumption	l/h	0.1 to 0.28	0.14 to 0.26
Weight	kg	2.5	
Main dimensions L x W x H	mm	310 x 115 x 122	

\* Also available as a 24 V diesel version. Please see our website for more details.

### AIRTRONIC M3 COMMERCIAL



- Auxiliary heater with powerful heating performance up to 4 kW
- Compact dimensions

Version		D4L (diesel)	B4L (gasoline)
Voltage	V	12*	12
Heating performance control		Stepless	
Heating performance	kW	1.05 to 4.0	1.3 to 4.0
Electrical power consumption	W	6 to 37	8 to 38
Fuel consumption	l/h	0.12 to 0.49	0.17 to 0.55
Weight	kg	4.5	
Main dimensions L x W x H	mm	376 x 140 x 150	

\* Also available as a 24 V diesel version. Please see our website for more details.

### AIRTRONIC M3 RECREATIONAL



- A heater developed specifically for motor homes; high air throughput suitable for long, complex heating air ducting.
- Auxiliary heater with powerful heating performance up to 4 kW
- Compact dimensions

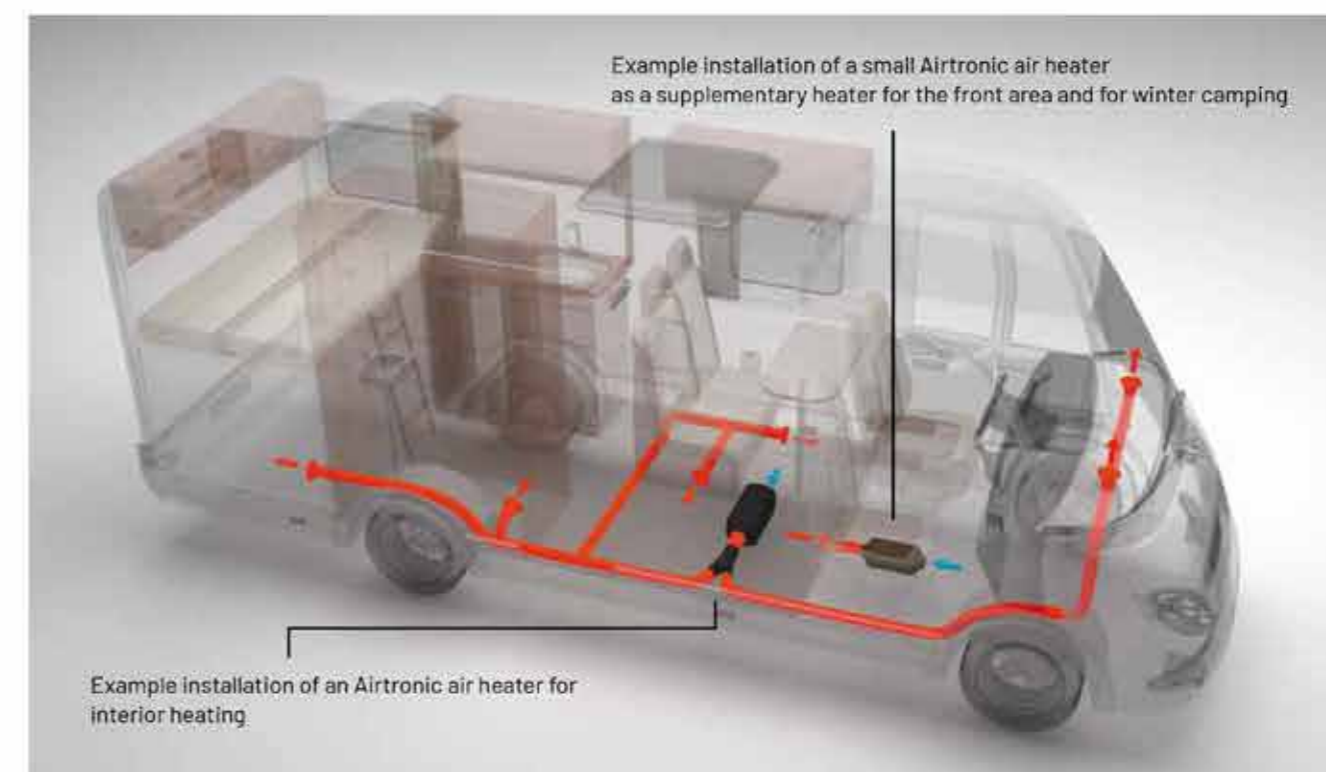
Version		D4R (diesel)*	B4R (gasoline)*	D4R CI-Bus (diesel)*****
Voltage	V	12**	12	12
Heating performance control		Stepless		
Heating performance	kW	1.05 to 4.0	1.3 to 4.0	1.05 to 4.0
Electrical power consumption	W	7 to 53	10 to 54	7 to 53
Fuel consumption	l/h	0.11 to 0.51	0.17 to 0.55	0.11 to 0.51
Weight	kg	4.5		
Main dimensions L x W x H	mm	371 x 140 x 150		

\* Can be used in motor homes and boats with long, complex heating air ducting, for example, if several rooms are to be heated.

\*\* Also available as a 24 V diesel version. Please see our website for more details.

\*\*\* Auxiliary heater for integration into the CI-Bus on-board management system.

Please see our website for more information about the 6 kW **Airtronic L3** and the 8 kW **Airtronic XL3**.





## EBERSPÄCHER HYDRONIC WATER HEATERS

The Eberspächer Hydronic water heater is a genuine all-rounder. It can be easily integrated into the engine's existing coolant circuit, takes up minimal space and can be used as a supplementary heater for the front area and for pre-heating the engine or as a stand-alone solution for heating the interior. When used in combination with a boiler, the Hydronic also lets you heat your tap water – whether for washing up in the kitchen or for a long, hot shower after a hike in the snow.

### WATER HEATER ADVANTAGES:

- Extremely high heating performance up to 12 kW
- Two-fold benefit of heated interior plus pre-heated engine: starting is more gentle on the engine, uses less fuel, and is environmentally friendly
- Can be used to heat tap water in combination with a boiler
- Quickly clears icy windshield or steamed-up windows on the inside
- Runs quietly

### ADDITIONAL FEATURES:

- Heat distribution via the vehicle's air ducts or convector
- Low fuel and electricity consumption
- Fuel is supplied from the vehicle's tank
- Reduces propane consumption
- Available as diesel or gasoline models
- Option for space-saving installation in the engine compartment
- Can be operated at high altitudes



## EBERSPÄCHER HYDRONIC

THE IDEAL CHOICE AS A FRONT OR MAIN HEATER

### HYDRONIC S3 ECONOMY



- State-of-the-art heater that simultaneously heats the engine and front area
- Manual high altitude operation over 1,500 m with the EasyStart Pro control unit
- Can be retrofitted as a supplementary heater for the front area and for pre-heating the engine

Version	Hydronic S3 Economy*	Hydronic S3 Economy*	Hydronic S3 Economy*	Hydronic S3 Economy*
Model (fuel)	D4E (diesel)**	D5E (diesel)**	B4E (gasoline)	B5E (gasoline)
Voltage	V	12		
Heating performance	kW	1.3 to 4.3	1.3 to 5.0	1.8 to 4.3
Power consumption, heater	W	5 to 27	5 to 32	7 to 24
Power consumption, water pump	W	18		
Fuel consumption	l/h	0.53	0.59	0.57
Dimensions L x W x H	mm	215 x 91 x 124		
Weight empty	kg	2.0		

\* For mains operation (230 V/50 Hz), e.g. in camping or parking areas, installation must be carried out with the special cable harness (item no.: 25 2652 82 11 00). The cable harness is included in the universal installation kit for recreational vehicles and boats (item no.: 25 2652 82 00 00).

\*\* Also available as a Hydronic S3 Commercial 24 V diesel version. Please see our website for more details.

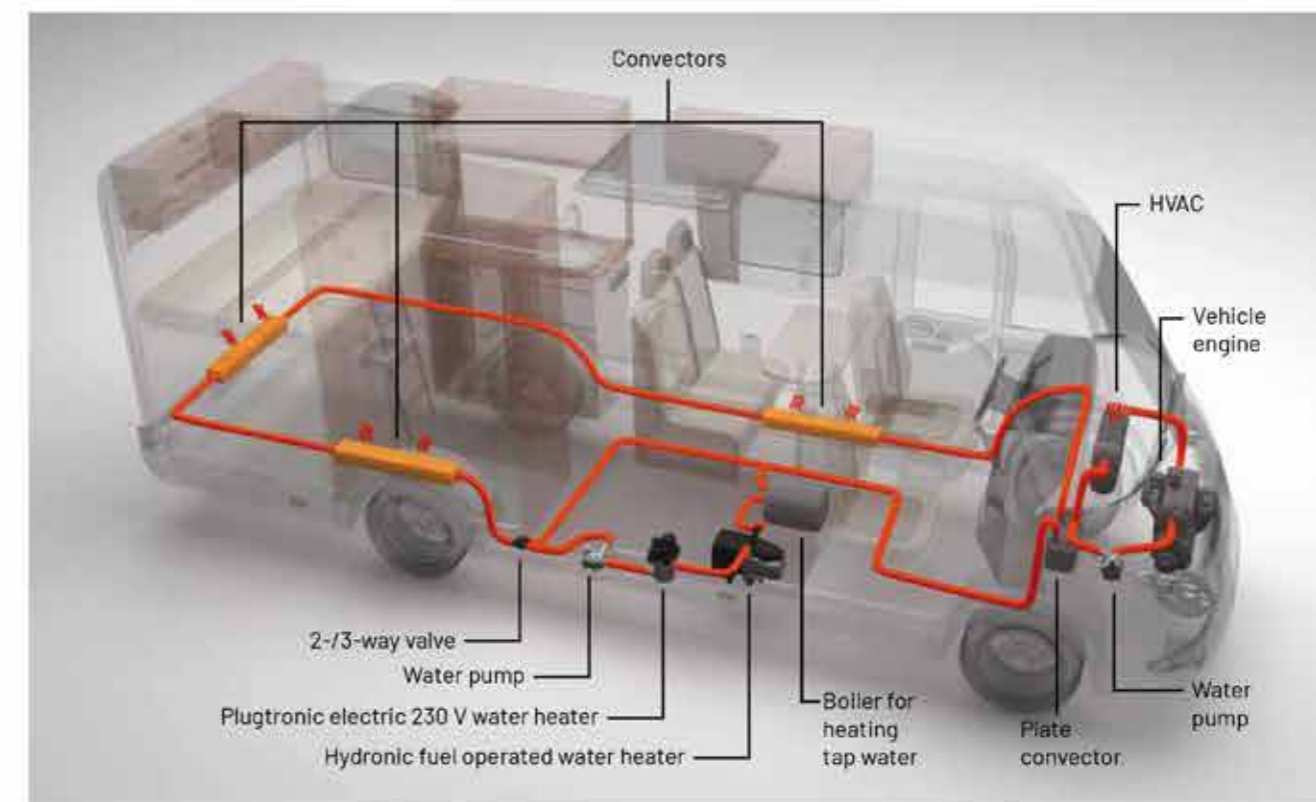
### HYDRONIC M



- Available in three models between 8 and 12 kW heating performance (M8/M10/M12)
- Very long service life (6,000 h)
- Standard altitude capability up to 3,500 m (M10/M12)

Diesel version	Hydronic M8*	Hydronic M10	Hydronic M12
Voltage	V	12 / 24	
Heating performance	kW	1.5 / 3.5 / 5.0 / 8.0	1.5 / 3.5 / 8.0 / 9.5
Power consumption, heater	W	35 / 39 / 46 / 55	34 / 35 / 39 / 46 / 86 / 132
Power consumption, water pump	W	29	
Fuel consumption	l/h	0.18 / 0.40 / 0.65 / 0.90	0.18 / 0.40 / 0.90 / 1.20
Dimensions L x W x H	mm	331 x 138 x 221	
Weight	kg	6.2	

\* 100% biodiesel-compatible in accordance with FAME (DIN EN 14214)



Example installation of a Hydronic water heater in combination with an electric heater



**“THE PERFECT CHOICE FOR MAXIMUM INDEPENDENCE AND ULTIMATE COMFORT”**

With thrills, daring jumps and millions of YouTube fans around the world, bike pro Danny MacAskill lives a life of extremes. His iconic stunts and videos take him to the most picturesque, fantastical locations on earth. And Eberspächer is always at his side.

For extreme athletes like Danny MacAskill, there's only one option when it comes to selecting partners and materials: only the best will do. That's why Eberspächer products are the obvious choice for his touring motor home and van. As well as enjoying the comfort of the air and water heaters, Danny and his crew really appreciate the range of control units, which suit their lifestyle perfectly.



## CONTROL UNITS FOR AIRTRONIC AND HYDRONIC

With our modern EasyStart control units, you can easily enjoy the comfort of your auxiliary heater in no time. They check all the right boxes for even the most discerning of motor home owners: they are intuitive to operate and boast an attractive design and high-quality workmanship. You can choose between a built-in control unit or a web-based remote control system that can be linked up to many of the devices currently available. The Eberspächer EasyStart is the modern way to operate heaters.

### EASYSTART PRO



The EasyStart Pro control unit sets the new benchmark for our line of control units. As well as a timer function that allows up to three programming locations to be set, the EasyStart Pro comes with numerous practical features:

- Built-in control unit with integrated temperature sensor
- Operation of up to two heaters separately or two identical heaters (Airtronic or Hydronic) in a group
- Simple plain text diagnostics for users
- Integrated residual heat function for Hydronic heaters: efficient heating using the engine's residual heat
- Can be combined with the EasyStart Web\*\*

### EASYSTART WEB



With the EasyStart Web you can start your heater anytime and anywhere, regardless of where you are or where your vehicle is parked. The web-based remote control uses a web server that receives the commands you enter from the smartphone app or web browser and sends them in data form to the recipient via all the available cell phone networks. It couldn't be easier to use, and the range is unlimited:

- Always uses the cell phone network with the best signal\*
- No need to insert or replace a SIM card
- Option to book a convenient, cost-effective 12-month flat rate
- Roaming function enables use in other countries without additional costs
- Displays the current status (e.g. operating mode, interior temperature, timer)
- The workshop can carry out detailed remote diagnostics
- Can be combined with the EasyStart Pro\*\*

\* Network coverage available in the following countries: Austria, Belgium, Czechia, Denmark, Estonia, Finland, France, Germany, Italy, Latvia, Lithuania, Norway, Poland, Romania, Sweden, Switzerland, the Netherlands and the United Kingdom. An up-to-date list of network coverage is available at: <https://myeberspaecher.com/#/customer/serviceDescription>

\*\* Requires software update



## FEEL FRESH EVEN IN SUMMER

Heating is not our only specialty. Here at Eberspächer, we can also keep things cool: even in hot weather, our Ebercool stationary cooling system and our compressor cooling boxes provide the ideal temperatures in your motor home interior – and a chilled drink in the evening.

Our climate control products are especially suited to the following requirements and applications:

- Customers looking for a retrofit cooling system that can be easily installed in an existing roof hatch
- Customers who are sensitive to cold drafts, and therefore haven't found a climate control solution for their living area yet
- Independent campers who don't want to rely on a fixed power connection
- Customers who do not have a built-in fridge in their motor home



## EBERCOOL STATIONARY COOLING SYSTEM

The Ebercool G4.5 is a water operated stationary cooling system that was specially developed for motor homes. The 12 V cooling system runs quietly and efficiently, providing a fresh, cool breeze in the living and sleeping areas in summer. It can be used while driving or when stationary and doesn't require a fixed power connection.

### EBERCOOL G4.5



The newly designed Ebercool G4.5 is based on the physical principle of evaporation, making it ideally suited to anyone who cannot tolerate air conditioners or who dislikes the highly dehumidified air or the cold drafts that conventional compressor air conditioners often produce. It is also the perfect solution for dog owners who want to be able to safely leave their four-legged friend in the motor home occasionally. As no compressor is required, the Ebercool G4.5 is also impressively quiet to operate. That means you can count on a good night's sleep when it's hot outdoors without having to rely on a fixed power connection.

#### ADVANTAGES:

- Extremely low energy consumption
- Long operating time even without external power supply
- Integrated undervoltage protection prevents a dead battery
- Very quiet operation
- Extremely lightweight
- Uses water economically and ecologically
- Low water consumption
- 8 fan settings
- With suitable installation kit for 400 mm x 400 mm roof hatches
- Produces a pleasantly fresh atmosphere
- Can operate during driving

Voltage	V	12
Current draw (without water pump)	A	Min. 1.3 / max. 10.2 (at 12 V)
Max. fan output* (8 fan settings)	m <sup>3</sup> /h	800
Weight	kg	17
Dimensions of roof unit (L x W x H)	mm	861 x 792 x 240
Dimensions of interior unit (L x W x H)	mm	450 x 450 x 54
Battery protection system (during operation)		Automatic safety switch-off at low battery charge level
Control unit		Control via control panel on device and via remote control

\* Unobstructed fan  
The Ebercool G4.5 is supplied ready to install and includes an installation kit.



## COMPRESSOR COOLING BOXES

Our mobile compressor cooling boxes are the ideal solution for motor homes without built-in refrigerators – but they also make an excellent addition to motor homes with a refrigerator. They keep drinks cool and food fresh even in very warm vacation destinations – however long your journey is.

### COMPRESSOR COOLING BOXES



Eberspächer's cooling boxes, available in a variety of sizes, are no ordinary picnic coolers. They can even reach temperatures as low as -18 °C. What's more, they are still easy to carry and are simple to load and unload thanks to the practical hinged lid. They operate economically and very quietly. The portable models can therefore be operated in various vehicles without difficulty – including in your passenger car.

#### ADVANTAGES:

- High-performance, versatile and robust
- High-performance cooling with compression cooling technology: deep freezing to temperatures as low as -18 °C
- Can be used as a refrigerator or freezer
- Can be operated at 12/24 V (from vehicle socket) or at 115/230 V
- High-quality workmanship
- Convenient display-based operation
- Available in a variety of sizes and volumes as required



Technical designation		TB15	TB18
Capacity	l	15	18
Voltage	V	12 / 24	
Exterior dimensions	mm	235 x 566 x 375	235 x 566 x 420
Weight	kg	8.2	8.6



Technical designation		TB31A	TB41A	TB51A
Capacity	l	29	37	47
Voltage	V	12 / 24 / 115 / 230		
Exterior dimensions	mm	350 x 585 x 380	350 x 585 x 445	350 x 585 x 530
Weight	kg	16	17	18.5



## ALWAYS COMFORTABLY WARM AND DRY IN YOUR CABIN

Waves, wind, rain, and cold – for passionate skippers, the changing weather at sea has its own special appeal. But after a tough day on deck, you deserve some rest and dry clothing!

Boat heaters from Eberspächer make sure you and your crew remain cozy and comfortable below decks. They provide the comfortable climate you desire quickly, reliably and with minimum noise while dehumidifying the boat at the same time. This means your clothes can be dried below deck hassle-free and condensation can be effectively prevented. You can venture into rougher terrain with peace of mind and even take exciting cruises during cooler seasons!

# THE RIGHT SOLUTION FOR ANY TYPE OF BOAT

Owners are individualists – and every boat has its own special quirks and characteristics that an Eberspächer marine heater must cope with: smaller boats require solutions that are different from 65-foot yachts. Whether your boat is a sailboat or a motor boat – it is important to choose the right heating system. And the selection of Eberspächer products is big enough for all your needs. Eberspächer always has the right solution for your requirement!

That's why Eberspächer offers two different systems for you to choose from. Eberspächer air heaters focus on providing heat for the interior, thereby creating a snug, cozy atmosphere especially quickly. Eberspächer water heaters generate even heat distribution and, together with a boiler for your tap water, ensure that in the shower or in the galley hot water is available on demand. In addition, Eberspächer offers a wide range of sophisticated accessories and state-of-the-art control units for your new boat heater. A cold and damp cabin is a thing of the past thanks to Eberspächer.





## AIR HEATERS EBERSPÄCHER AIRTRONIC

Using an Eberspächer Airtronic heater quickly and easily provides you with just the right temperature – also ideal for drying clothing and dehumidifying the interior. And because it is extremely efficient and quiet, using it even for long periods or at night is no problem. You can precisely control the temperature yourself – how warm it should be in your cabin during the day and night.

### AIR HEATER ADVANTAGES:

- Exceptionally fast interior air heating
- Extremely low fuel and electricity consumption
- Automatic interior temperature control with temperature pre-setting
- Dehumidifies the interior via warm air outlets and prevents the formation of condensation
- Retrofitting is quite easy even with long air ducts
- Fuel is supplied from the boat tank
- Suitable for fresh air operation

### AIRTRONIC 3 ADVANTAGES:



- Runs extremely quietly:
  - Enjoy some calm and tranquility: Dynamic, stepless heating performance control ensures whisper-quiet operation by switching the heater on and off as little as possible.
  - Optimized temperature sensor for precise heating performance control
  - Virtually silent fuel supply thanks to a new, electrically controlled metering pump
- Brushless motor for increased service life
- A wide range of heaters to suit any heating requirement from 2 kW to 8 kW
- Additional installation positions possible



## EBERSPÄCHER AIRTRONIC

THE RIGHT AIR HEATER FOR EVERY NEED

### AIRTRONIC S3 COMMERCIAL



- Heater with max. 2.2 kW heating performance
- Small dimensions, optimal for cramped installation spaces

Version		D2L (diesel)
Voltage	V	12*
Heating performance control		stepless
Heating performance	kW	0.85 to 2.2
Electrical power consumption	W	6 to 28
Fuel consumption	l/h	0.1 to 0.28
Weight	kg	2.5
Main dimensions L x W x H	mm	310 x 115 x 122

\* Also available as a 24 V diesel version. Please see our website for more details.

### AIRTRONIC M3 COMMERCIAL



- Heater with powerful heating performance up to 4 kW
- Compact dimensions

Version		D4L (diesel)
Voltage	V	12*
Heating performance control		stepless
Heating performance	kW	1.05 to 4.0
Electrical power consumption	W	6 to 37
Fuel consumption	l/h	0.12 to 0.49
Weight	kg	4.5
Main dimensions L x W x H	mm	376 x 140 x 150

\* Also available as a 24 V diesel version. Please see our website for more details.

### AIRTRONIC M3 RECREATIONAL



- A heater developed specifically for boats and motor homes; high air throughput suitable for long, complex heating air ducting
- Heater with powerful heating performance up to 4 kW
- Compact dimensions

Version		D4R (diesel)*
Voltage	V	12**
Heating performance control		stepless
Heating performance	kW	1.05 to 4.0
Electrical power consumption	W	7 to 53
Fuel consumption	l/h	0.11 to 0.51
Weight	kg	4.5
Main dimensions L x W x H	mm	371 x 140 x 150

\* Can be used in motor homes and boats with long, complex heating air ducting, for example, if several rooms are to be heated.

\*\* Also available as a 24 V diesel version. Please see our website for more details.

### AIRTRONIC L3 COMMERCIAL/AIRTRONIC XL3 COMMERCIAL



- High-performance air heater with 6 kW heating performance for larger boats and yachts
- Largest air heater with 7.6 kW heating performance for very large interiors and boats (e.g. a sightseeing boat)

		L3 COMMERCIAL		XL3 COMMERCIAL
Version		D8L (diesel)		D8L (diesel)
Voltage	V	12	24	24
Heating performance	kW	1.5 to 6.0		2.0 to 7.6
Electrical power consumption	W	7 to 90		8 to 140
Fuel consumption	l/h	0.16 to 0.74		0.24 to 0.96
Weight	kg	7.0		8.5
Main dimensions L x W x H	mm	438 x 160 x 170		493 x 160 x 170





## WATER HEATERS EBERSPÄCHER HYDRONIC

With Eberspächer Hydronic, you have an all-star on board. On the one hand, it provides powerful constant heat using convectors, just like your radiators at home. So the cabin is always pleasantly warm. On the other hand, Hydronic, together with a boiler, can also heat your tap water. After a cold day, a warm shower awaits you and water for washing dishes is guaranteed to be at the ideal temperature after dinner.

### WATER HEATER ADVANTAGES:

- Continuous heat distribution, just like at home
- Extremely high heating performance up to 35 kW
- Individual temperature adjustment at every panel radiator
- No blower noises from panel radiators
- Can be used to heat tap water in combination with a boiler
- Runs quietly

### ADDITIONAL FEATURES:

- Fuel is supplied from the boat tank
- Flexible installation:
  - possible in the engine room
  - small-diameter pipelines
  - need-driven heat output either via panel radiators or radiators with fan
- The engine can be pre-heated



## EBERSPÄCHER HYDRONIC

THE RIGHT WATER HEATER FOR EVERY NEED

### HYDRONIC S3 ECONOMY



- Smallest water heater
- Available in two models with 4.3 and 5.0 kW
- Stepless heating performance control

Version		Hydronic S3 Economy*	Hydronic S3 Economy*
Model (fuel)		D4E (diesel)**	D5E (diesel)**
Voltage	V		12
Heating performance	kW	1.3 to 4.3	1.3 to 5.0
Power consumption, heater	W	5 to 27	5 to 32
Power consumption, water pump	W		18
Fuel consumption	l/h	0.53	0.69
Dimensions L x W x H	mm	215 x 91 x 124	
Weight empty	kg	2.0	

\* For mains operation (230 V/50 Hz), e.g. in harbors, installation must be carried out with the special cable harness (item no.: 25 2652 82 11 00). The cable harness is included in the universal installation kit for recreational vehicles and boats (item no.: 25 2652 82 00 00).  
 \*\* Also available as a Hydronic S3 Commercial 24 V diesel version. Please see our website for more details.

### HYDRONIC M



- Available in three models with heating performance between 8 and 12 kW
- Very long service life (6.000 h)

Diesel version		Hydronic M8*	Hydronic M10	Hydronic M12
Voltage	V		12 / 24	
Heating performance	kW	1.5 / 3.5 / 5.0 / 8.0	1.5 / 3.5 / 8.0 / 9.5	1.2 / 1.5 / 3.5 / 5.0 / 9.5 / 12.0
Power consumption, heater	W	35 / 39 / 46 / 55	35 / 39 / 60 / 86	34 / 35 / 39 / 46 / 86 / 132
Power consumption, water pump	W		29	
Fuel consumption	l/h	0.18 / 0.40 / 0.65 / 0.90	0.18 / 0.40 / 0.90 / 1.20	0.15 / 0.18 / 0.40 / 0.65 / 1.20 / 1.50
Dimensions L x W x H	mm	331 x 138 x 221		
Weight	kg	6.2		

\* 100% biodiesel-compatible in accordance with FAME DIN EN 14214

### HYDRONIC L



- Particularly powerful
- Suitable for large boats and yachts
- Available in four models with heating performance between 16 and 35 kW

Diesel version		Hydronic L16	Hydronic L24	Hydronic L30	Hydronic L35
Voltage	V			24	
Heating performance	kW	16	24	30	35
Power consumption, heater	W	60	80	105	120
Power consumption, water pump	W	104 to 210*			
Fuel consumption	l/h	2	2.9	3.65	4.2
Dimensions L x W x H	mm	600 x 220 x 222			
Weight	kg	18			

\* Depending on the water pump model



## CONTROL UNITS FOR AIRTRONIC AND HYDRONIC

With our modern EasyStart control units, you can easily enjoy the comfort of your boat heater in no time. They check all the right boxes for even the most discerning of skippers: they are intuitive to operate and boast an attractive design and high-quality workmanship. You can choose between a built-in control unit or a web-based remote control system that can be linked up to many of the devices currently available. The Eberspächer EasyStart is the modern way to operate boat heaters.

### EASYSTART PRO



The EasyStart Pro control unit sets the new benchmark for our line of control units. In addition to a timer function, the EasyStart Pro comes with numerous practical features:

- Built-in control unit with integrated temperature sensor
- Operation of up to two heaters separately or two identical heaters (Airtronic or Hydronic) in a group
- Simple plain text diagnostics for users
- Endless heater operating time can be set (Airtronic and Hydronic)
- Can be combined with the EasyStart Web\*

### EASYSTART WEB



With the EasyStart Web you can start your boat heater anytime and anywhere, regardless of where you are or where your boat is located. The web-based remote control uses a web server that receives the commands you enter from the smartphone app or web browser and sends them in data form to the recipient via all the available cell phone networks. It couldn't be easier to use, and the range is unlimited:

- Always uses the cell phone network with the best signal\*\*
- No need to insert or replace a SIM card
- Option to book a convenient, cost-effective 12-month flat rate
- Roaming function enables use in other countries without additional costs
- Displays the current status (e.g. operating mode, interior temperature, timer)
- Can be combined with the EasyStart Pro\*

\* With software update

\*\* Network coverage available in the following countries: Austria, Belgium, Czechia, Denmark, Estonia, Finland, France, Germany, Italy, Latvia, Lithuania, Norway, Poland, Romania, Sweden, Switzerland, the Netherlands and the United Kingdom. An up-to-date list of network coverage is available at: <https://myeberspaecher.com/#/customer/serviceDescription>.



## ACCESSORIES FOR AIRTRONIC

FIND THE RIGHT ACCESSORIES FOR YOUR AIR HEATER

### AIR VENTS



Particularly colorfast and durable even at high temperatures, the covers of our range of air outlets are impressive, featuring a streamlined and high-quality design that allows for a variety of flow directions. They are available in white and black, allowing seamless integration into any interior.

#### ADVANTAGES:

- Clear, simple system thanks to the modular concept
- Plug-in connections between the cover and fitting or fitting and air hose for easy assembly
- Fittings available with 50, 60, 75, and 90 mm diameters

### AIR FLOW REGULATING ELEMENTS



In order to counteract the non-uniform distribution of warm air in multi-duct systems with several air outlets, we have developed innovative air flow regulating elements that are simply clipped into the hose connection fitting of the air outlet. The regulating elements reduce the flow cross section as needed and thereby decrease the emerging air flow. Available for fitting diameters 60, 75 and 90 mm.

### ROOM TEMPERATURE SENSOR



The external temperature sensor reliably measures the current temperature in your boat and automatically adjusts the boat heater to the setpoint temperature. Required when operating an Airtronic in fresh air mode without EasyStart Pro control unit (temperature sensor already integrated).

### ACCESSORIES FOR INSTALLATION



Numerous practical accessories are available for fast, trouble-free heater installation.

#### ADVANTAGES:

- Y- and T- pieces
- Butterfly valves
- Hoses
- Air outlets
- Air-intake and heating-air silencers