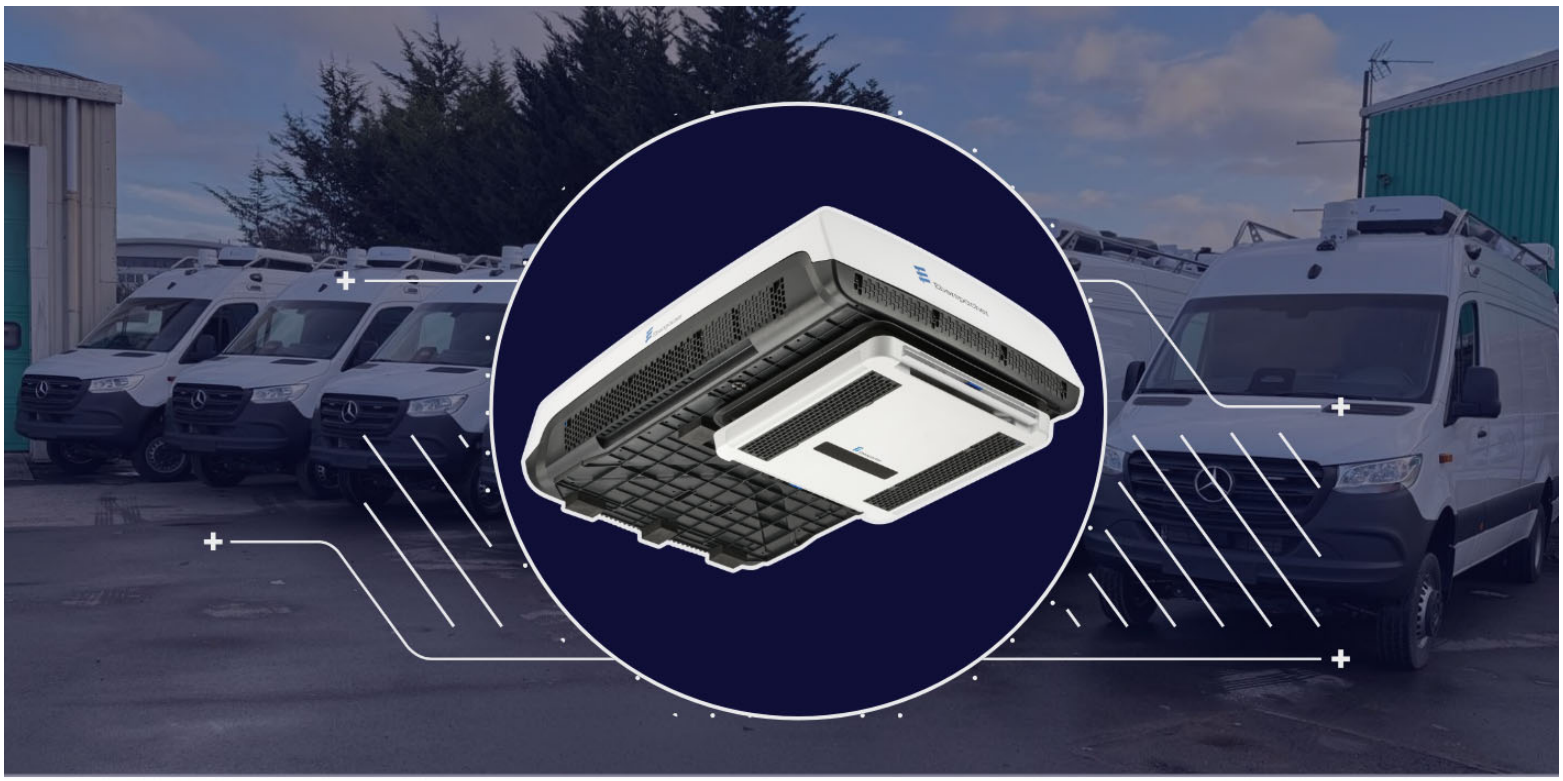


Eberspächer

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BREEZONIC SLIM / SLIM HP
BREEZONIC HP / HP +

Uniquely powerful and very quiet at the same time

The latest addition to the Breezonic range is the compact Breezonic Slim Air Conditioning Systems with Heat Pump functions. These new units are the smallest and most state-of-the-art roof top units designed for campervans, motorhomes, caravans and other commercial vehicle applications.

The innovative inverter technology ensures a silent, constant operation and a low energy consumption, this is due to the inverted variable speed-controlled compressor. The units are developed for maximum efficiency, with eight operational modes, tailored perfectly to your individual comfort needs.

Adding to the existing Breezonic range of the High Performance and High Performance Plus models there are three new Slim versions these are available in the following options:

1) The Breezonic Slim provides 1.7 kW of cooling and 1.8 kW of heating performance
2) The Breezonic Slim Plus provides 2.3 kW of cooling and 2.4 kW of heating performance
3) The Slim Power HP Plus which delivers a massive 2.6 kW of cooling and 2.5 kW of heating power

All models are available with a black or white cover and as cooling only (air conditioning). The units can be controlled via the Breezonic app, a touch screen control panel on ADB and via remote control.

BREEZONIC SLIM MODELS



BREEZONIC	SLIM HP 1.7 kW	SLIM PLUS HP 2.2 kW	SLIM POWER HP 2.6 kW
Voltage V	230 V AC / 50 Hz		
Cooling performance W	**1700**	**2200**	**2600**
Heating performance W	**1600**	**2100**	**2500**
Weight rooftop / air distribution box Kgs	30.35 kgs	31.35 kgs	31.85 kgs
Current max. average cooling A	4.9 A	5.5 A	6.5 A
Current max. Average heating A	4.5 A	5.0 A	6.0 A
Refrigerant / GWP	R32 / GWP 675		
Cooling Technology	Inverter with variable speed compressor and soft start / ramp up		
Dimensions of roof unit (L x W x H) mm	750 x 650 x 225 mm		
Dimensions of interior unit (L x W x H) mm	503 x 482 x 45 mm		
Hatch / roof openings mm	360 x 360 / 400 x 400		
Roof Thickness mm	25 > 70		
Communication interfaces	Ci Bus, RV-C, Bluetooth (APP)		
Control units	Control via app, touch screen control panel on ADB and via remote control		
Part number Full Kit (White)			
Part number full kit (Black)			
Part number rooftop unit (White)	29.0218.41.01020	29.0218.41.01010	29.0218.41.03010
Part number rooftop unit (Black)	29.0218.41.01040	29.0218.41.01030	29.0218.41.03020
Part number SLIM ADB	29.0218.12.0001		
Part number remote control	29.0248.27.0001		



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BREEZONIC HIGH PERFOMANCE MODELS



BREEZONIC	HIGH PERFORMANCE	HIGH PERFORMANCE PLUS
Voltage V	230 V AC / 50 Hz	
Cooling performance W	**2500**	**3600**
Heating performance W	**2400**	**3500**
Weight rooftop / air distribution box Kgs	32 / 3.1 (35,6)	35.5 / 3.1 (38.6)
Current max. average cooling A	4.34	6.38
Current max. Average heating A	4.11	5.89
Refrigerant / GWP	R32 / GWP 675	
Cooling Technology	Inverter with variable speed compressor and soft start / ramp up	
Dimensions of roof unit (L x W x H) mm	1051 x 698 x 250	
Dimensions of interior unit (L x W x H) mm	503 x 482 x 45	
Hatch / roof openings mm	3660 x 360 / 400 x 400	
Roof Thickness mm	25 > 100	
Communication interfaces	Ci Bus, RV-C, Bluetooth (APP)	
Control units	Control via app, touch screen control panel on ADB and via remote control	
Part number Full Kit (White)	81.1000.30.9432	81.1000.30.9431
Part number full kit (Black)		
Part number rooftop unit (White)	29.0218.40.0001	29.0218.41.0002
Part number rooftop unit (Black)		
Part number standard ADB	29.0218.11.0001	
Part number 4-way vented ADB	** 29.0218.11.0003	
Part number remote control	29.0248.27.0001	



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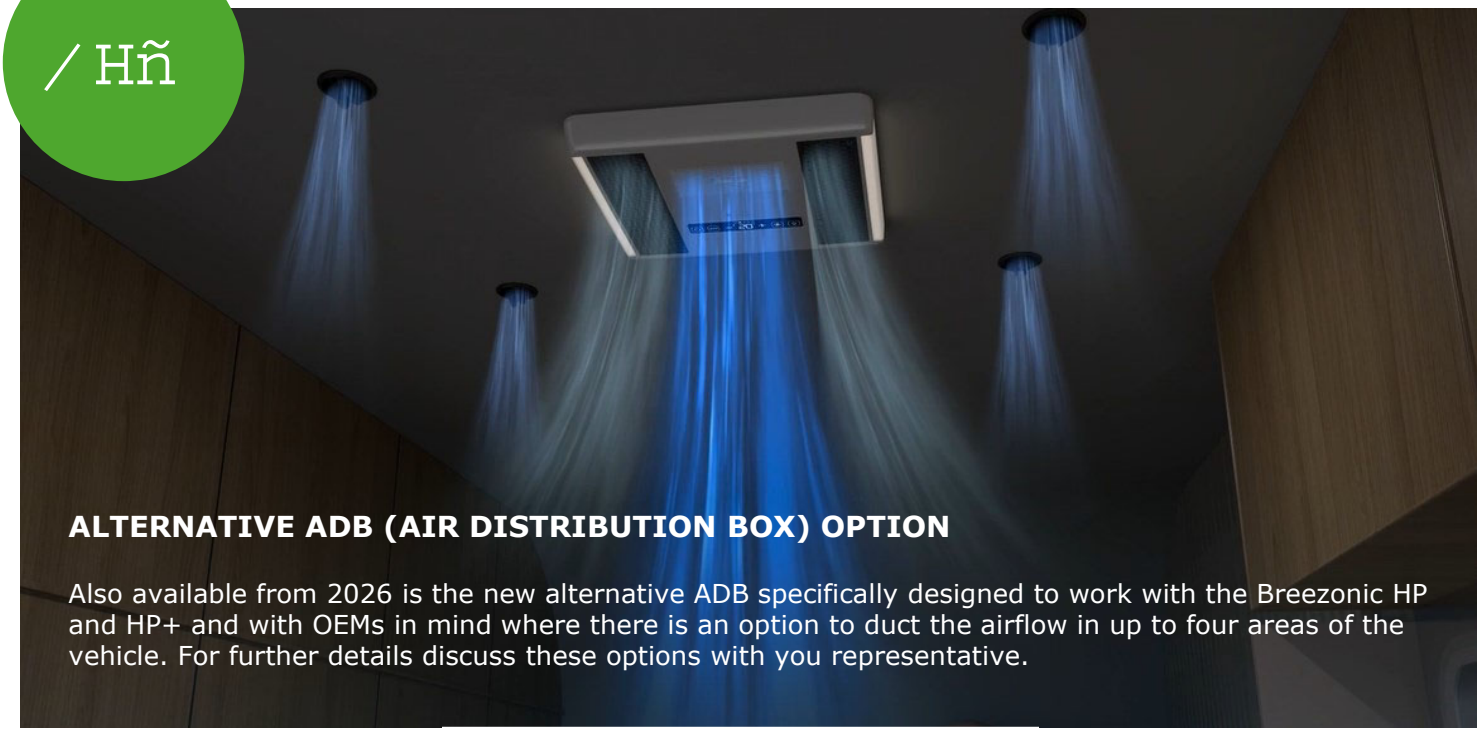
COMPACT AIR CONDITIONG SYSTEM / BREEZONIC HP, HP PLUS, SLIM & SLIM PLUS

PRODUCT BENEFITS:

- Very compact and powerful air conditioning and heat pump units
- Extremely silent operation and low energy consumption with variable speed compressor
- Very low current and soft-ramp up
- Extremely robust: hail or branches cannot harm the system
- Very small dimensions and flat design
- Night mode for quiet operation during sleep
- Eco mode for low energy consumption
- Very fast interior cooling using the turbo cooling function

OTHER FEATURES:

- Various control options via touch screen on interior panel (ADB), remote control, App (via Bluetooth) or central HMI possible
- Very slim and stylish design of the interior panel with integrated, dimmable LED lighting & option of warm or cool white
- Multiple function settings available: Heating, Cooling, Automatic, Timer, Turbo, Eco, De-Humidification, Fan only, 3 fan speed settings
- Operating temperature from -7 to +52 °C
- Two units can be controlled simultaneously in a group or individually in the app or via Easy Start Touch
- Available in white or black
- Available as Heat Pump (HP) and Cooling only (AC) versions



ALTERNATIVE ADB (AIR DISTRIBUTION BOX) OPTION

Also available from 2026 is the new alternative ADB specifically designed to work with the Breezonic HP and HP+ and with OEMs in mind where there is an option to duct the airflow in up to four areas of the vehicle. For further details discuss these options with you representative.

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