

Cosy Comfort with Webasto diesel fired air heaters. Compact, powerful and easy to handle.

How diesel fired heaters work

Through the air intake fresh air is drawn from inside the camper into the air heater and brings it into contact with the heat exchanger surface. Fuel, fed independently from the tank, is burned in the combustion chamber, thereby heating the exchanger. The hot air is channelled and distributed through the motor home, ensuring a constant and even temperature.

Compact and powerful

All Webasto AirTop heaters can be either mounted outside, in the double-floor or inside the vehicle. For outside mounting an additional cover is needed.

Webasto AirTop heaters can be used as add-on to the existing LPG gas heating system or as stand-alone heating solution. Therefore Webasto offers heaters with different power from 2 kW up to 5.5 kW heating capacity.

Intelligent solutions easily handled

The Webasto AirTop heater range can be operated with different control panels. The standard hand control knob assures easy operation by only setting the well-being temperature with the knob turn. A digital control is available especially for timer functions. For AirTop EVO versions an extra control is available which allows to heat in economical mode, in normal mode and in boost mode for quick heat up. An additional high altitude mode allows the heater running also 2200m ASL.

Main features:

- Heat while driving
- Uses diesel directly out of the vehicles fuel tank
- Installation outside possible
- AirTop 2000 can also be used in addition to existing heating systems to warm up drivers compartment



Webasto AirTop range

With the AirTop 2000, AirTop 3500, AirTop 5000 eco, AirTop EVO 3900 and AirTop EVO 5500, Webasto offers a range of heaters to meet any requirements.



Hand control panel

Just turn the hand control dial to start the heater and warm up to your set temperature as quickly as possible.



Digital control panel

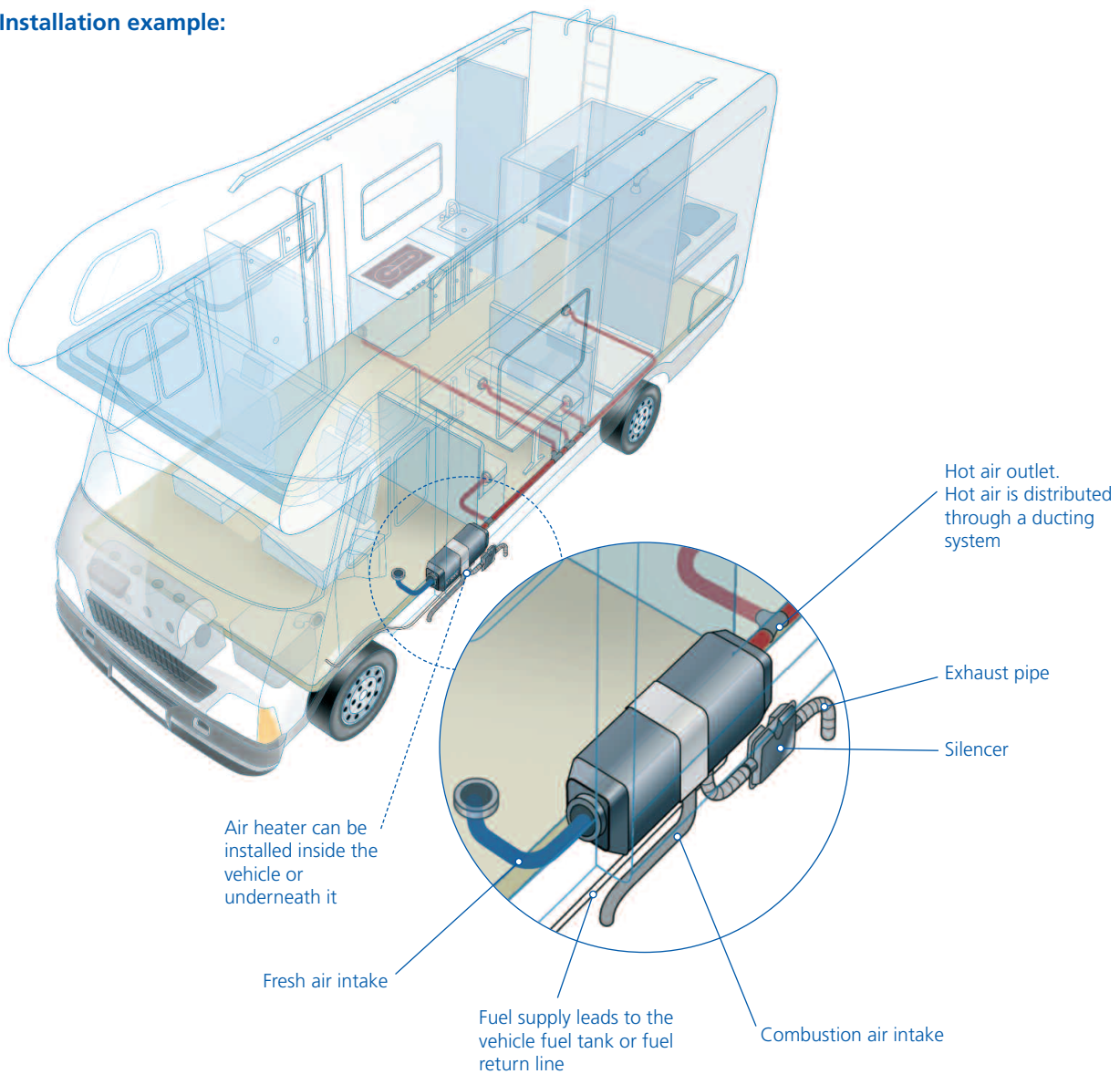
Set the digital timer to start the heater at your chosen time, to ensure maximum comfort before you drive off.



AirTop EVO control

With the AirTop EVO version and this control you gain functions like: economical heating, boost heating, ventilation mode and high altitude mode.

Installation example:



Technical specifications:

	Air Top 2000S	Air Top 3500	Air Top 5000 eco	Air Top 3900 EVO	Air Top 5500 EVO
Heating power (kW)	0.9 – 2,0	1.5 – 3.5	1.5 – 4.5	1.5 – 3.9	1.5 – 5.5
Fuel	Diesel	Diesel	Diesel	Diesel	Diesel
Fuel consumption (l/h)	0.12 – 0.24	0.17 – 0.42	0.17 – 0.54	0.18 – 0.47	0.18 – 0.66
Rated voltage (V)	12	12	12	12	12
Operating Voltage range (V)	10 – 15	10.5 – 15	10.5 – 15	9 – 16	9 – 16
Rated Input (W)	9 – 22	15 – 36	15 – 72	15 – 45	15 – 116
Air flow (m³/h)	70	139	170	132	200
Dimensions LxWxH (mm)	322 x 130 x 122	423 x 148 x 148	423 x 148 x 148	423 x 148 x 162	423 x 148 x 162
Weight (kg)	2.6	5.9	5.9	5.9	5.9

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