

Air Top

Cosy comfort with Webasto Diesel-powered air heaters.

Compact and powerful

Webasto Air Top heaters can be used either as stand-alone heating solution or as add-on system to existing heating solutions. Therefore Webasto offers heaters with different power, ranging from 2 kW up to 5.5 kW heating capacity.

Functionality

Air is drawn into the air heater which brings it into contact with the heat exchanger surface. Fuel, fed directly from the tank, is burned in the combustion chamber, thereby heating up this exchanger. The hot air is then channelled and distributed through the motor home, ensuring a constant and even temperature.

Easy handling

The Webasto Air Top heater range can be handled with different control panels. The standard control panel assures easy operation by only setting the well-being temperature. A digital version is also available and provides timer functions. For Air Top Evo versions, a multifunction control panel gives the possibility to heat indifferently in economical mode, normal mode or boost mode for quick heat up, providing the customer with 3 heaters in 1. Air Top heaters provide stepless regulation in order to optimise the power consumption at every second. The Automatic Altitude Adjustment (AAA) is a unique standard feature (Evo heaters) which guarantees an optimal performance of Webasto heaters at all altitudes.

All Webasto Air Top heaters can be either mounted outside, in the double-floor or inside the vehicle. For outside mounting Webasto offers an additional cover to protect the heater.



Product specifications:

- Short heat-up times
- Stepless power modulation to maintain constant cabin temperatures
- Automatic Altitude Adjustment (AAA) as standard feature (Evo)
- Perfect secondary heater retrofit option
- Multimode operation including ECO and Boost functions



Standard control panel

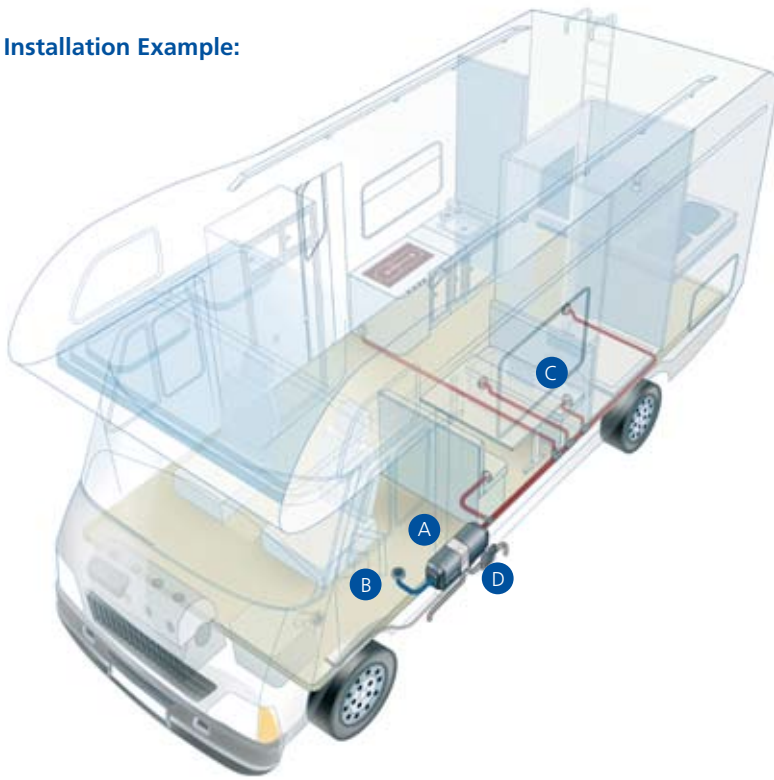


Digital control panel



Evo multifunction control panel

Installation Example:



- A Webasto Air Top heating system**
Air heater can be installed inside or underneath the vehicle.
- B Fresh air intake**
- C Hot air outlet**
Hot air is distributed through a ducting system.
- D Silencer**

Technical Specifications:

	Air Top 2000 ST	Air Top 3900 Evo	Air Top 5500 Evo
Heating power (kW)	0.9 - 2.0	1.5 - 3.5 (3.9)*	1.5 - 5.0 (5.5)*
Fuel	Diesel	Diesel	Diesel
Fuel consumption (l/h)	0.13 - 0.27	0.18 - 0.42 (0.47)*	0.18 - 0.60 (0.66)*
Rated voltage (V)	12	12	12
Operating voltage range (V)	10 - 15	9 - 16	9 - 16
Rated power consumption (W)	14 - 29	15 - 40 (55)*	15 - 95 (130)*
Air flow (m ³ /h)	93	132 (136)*	200 (220)*
Dimensions L x W x H (mm)	311 x 120 x 121	423 x 148 x 162	423 x 148 x 162
Weight (kg)	2.6	5.9	5.9

*Boost mode