Webasto
Feel the Drive

Air Top Pro 25

The new, powerful and whisper-quiet air heater



The Air Top Pro 25 stands out with the widest power range in its class and a robust burner, making it the perfect choice for a variety of applications.
Additionally, this air heater achieves maximum energy efficiency with significantly reduced power consumption and noise levels.

It heats up in very short time in boost mode and maintains the individually desired temperature consistently thanks to stepless heating power control.
A brushless EC drive ensures whisper-quiet operation in eco mode and a longer service life. This makes the Air Top Pro 25 meet the highest standards in terms of comfort, reliability, and versatility.
The air heater can be installed both inside the vehicle and externally on the chassis.

Key benefits at a glance:

- Heating output from 0.7 to 2.5 kW
- Demand-based heat emission through stepless, temperature-controlled heating power regulation
- Constant 2.5 kW for 6 hours in boost mode
- Whisper-quiet heating thanks to new fan design
- Operation up to 5,500 meters altitude
- Maximum efficiency with reduced power consumption
- Suitable for use in vehicles transporting hazardous goods (ADR)
- Designed for continuous heating operation
- Compatible with CAN, LIN, or CI-Bus systems
- Cyber Security acc. ISO/SAE 21434

Truck | Light vehicles | Bus | Recreational vehicles | Marine | Off-Highway | Specialty vehicles

Technical specifications

	Air Top Pro 25		
	Diesel		Gasoline
ECE approval mark & CE conformity	ECE R10, ECE R122, CE		
Heat output, control range (kW) / Boost	0.7 - 2.0 / 2.5		0.8 - 2.0 / 2.5
Boost duration (h)	6		
Rated voltage (V)	12	24	12
Fuels[1]	Diesel DIN EN 590 Paraffinic fuel (HVO/GTL) DIN EN 15940		Gasoline DIN EN 228; Ethanol fuel E85 DIN EN 15293 - E100 DIN EN 15376
Fuel consumption (ml/h)	85 - 305		98 - 350
Electrical power consumption (W)	max. 21		max. 20
Operating temperature range (°C)	-40 to +40		
Altitude functionality	Operation up to 5,500 m altitude, maximum heating output up to 3,000 m altitude		
Dimensions L x W x H (mm)	321 x 127 x 124		
Weight (kg)	2.95		
Mechanical interface	Identical to Air Top 2000 STC		
Electrical interface	Wiring harness (length 500 mm) with 8-pin connector and separate dosing pump cable (length 1,000 mm), alternatively integrated into the wiring harness.		
Communication interface	LIN, CAN[2], CI-Bus		

[1] Other fuels on request.
[2] CAN: CAN J1939 conformity; available soon

Scope of delivery & installation kit

The proven and known components and accessories will be offered in SODs and KITs

Recommended controls*

ThermoConnect

- Control of the heater via smartphone
- Status display on smartphone and pushbutton in vehicle
- Multiple switch-on times per day, programmable 7 days in advance
- Intelligent heating time management for selected departure time



UniControl

- Status display via multicolored LED
- 3 selectable switch-on times per day, programmable 7 days in advance
- Suitable for ADR
- Installation in universal mounting slot



Telestart

- Select heating time over distance
- Up to 1,000 meters range
- Multi-colored LED for status report



MultiControl

- Status display via multicolored LED
- 3 selectable switch-on times per day, programmable 7 days in advance
- Universal installation without modifications to dashboard



Digital rotary selector

- Status display via LED
- Stepless adjustment of heating power
- Suitable for ADR
- Installed in dash (requires drilling)



CAN**/LIN/CI-Bus implementation

- Integration into the vehicle Bus communication
- Control via a central onboard management system
- New control concepts and functionalities possible

* Please see our product catalog for further controls
** CAN: CAN J1939 conformity; available soon

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Contact details

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