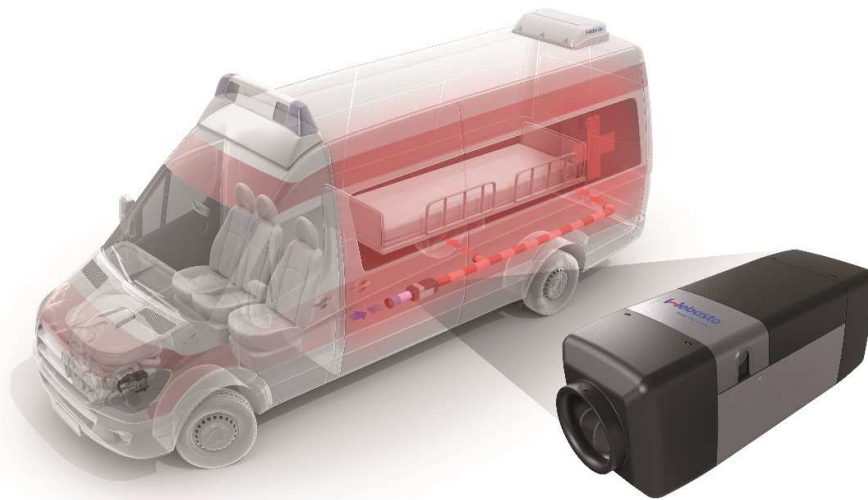


Air Top 2000STC

Soluția ideală pentru încălzirea în staționare



Specificații tehnice

Tip combustibil	motorină
Certificare ECE R122 (încălzire)	E1 00 0216
Certificare ECE R10 (EMC)	E1 04 1085
Capacitate de încălzire (kW)	0,9 – 2,0
Consum de combustibil (l/h)	0,12 – 0,24
Tensiunea de alimentare (V)	12
Curent absorbit (W)	14 – 29
Debit de aer încălzit la o contrapresiune de 0,5 mbari (m ³ /h)	93
Standard combustibil	Diesel EN 590, FAME DIN EN 14214
Temperatura de lucru (°C)	-40 până la +40
Dimensiuni L x l x h (mm)	311 x 120 x 121
Masă (kg)	2,6
Funcționare optimă până la o altitudine de (m)	2 200



Element de comandă:

- buton rotativ

Air Top 2000 STC

The Simple and Cost-Effective Solution



The Air Top 2000 STC air heater impresses with its wide range of applications and low fuel consumption. Thanks to its compact design, it can be installed in the shortest possible time. It can be mounted either inside or outside of the vehicle. Thanks to the stepless heating power control, the heater quietly and quickly heats the air in the vehicle interior or cargo area and constantly maintains the individually desired temperature. The user can select between air recirculation or fresh air mode.

- **2 kW heating capacity**
- **Sturdy heater with compact dimensions and low fuel consumption**
- **Provides fast heat-up times, even and quiet heating operation thanks to stepless heating power control and fuel pump DP42**
- **Easy to service and maintain**
- **Suitable for continuous heating**
- **Suitable for use in vehicles for transporting hazardous materials (ADR)**



Truck



Light Vehicles



Bus



Off-Highway



Defense



Special Vehicles

Technical Data

	Air Top 2000 STC	
	Diesel	Gasoline
ECE Approval Number ECE R122 (Heating System)	E1 00 0216	
ECE Approval Number ECE R10 (EMC)	E1 06 1085	
Heat output, control range (kW)	0,9 – 2,0	1,0 – 2,0
Fuel consumption, control range (l/h)	0,12 – 0,24	0,14 – 0,27
Rated voltage (V)	12	24
Rated power consumption, control range (W)	15 – 30	13 – 28
Heating air volume flow against 0.5 mbar, control range (m³/h)	93	
Fuels*	Diesel EN 590, B100 FAME EN 14214 HVO DIN EN 15940	Gasoline EN 228, DIN 51626-1
Operating temperature range (°C)	-40 bis +40	
Dimensions L x W x H (mm)	310 x 120 x 118	
Weight (kg)	2,6	

* Other fuels on request.

Scope of delivery

- Heater
- Fuel pump DP42
- Fixing materials
- Technical documentation

Installation kit

- Cable harness
- Combustion air / exhaust gas kit
- Fuel pipe / fuel extractor
- Fixing materials

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



** Please see our Product Catalog for further controls.

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



MultiControl HD

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



Rotary selector

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



**CE-Konformitätserklärung
CE-Declaration of Conformity**



Hersteller Webasto Thermo & Comfort SE
Manufacturer Friedrichshafener Straße 9
82205 Gilching

**Für die Verwendung des Webasto Heizgerätesystems
For the use of the Webasto heating system**

Air Top 2000 ST / Air Top 2000 STC

Richtlinie	Harmonisierte Normen
Directive	Harmonised Standards
2006/42/EG Maschinenrichtlinie	EN ISO 13849-1:2008-12 EN ISO 3744:2010 EN ISO 12100:2011
2006/42/EG machinery directive	DIN EN 61310-2:2008-09 DIN EN 60335-1:2012-10
2014/30/EU EMV	EN 61000-6-2:2005 EN 61000-6-3:2007+A1:2011+AC:2012 EN 13309:2009
2014/30/EU EMC	EN ISO 14982:2009 ISO 13766:2006 EN 12895:2015

Befolgen Sie die Einbauanweisung und die Bedienungsanweisung 9010298
9010301

Follow the installation instruction and operating instruction 9010298
9010301

Ort und Datum der Ausstellung Gilching, den 17.07.2018
Place and Date of issue

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Chairman of the Management
Board WT SE
Webasto Thermo & Comfort SE

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J. Belz
Product Conformity & Regul. Mgr.
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Original in German version.**

**Die alleinige Verantwortung für die Ausstellung dieser
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This declaration of conformity is issued under the sole responsibility of
the manufacturer.**