

Air Top 2000 ST

The simple and cost-effective solution



The compact Air Top 2000 ST air heater is an impressive performer thanks to its versatility and low fuel consumption. Its compact construction means that it can be installed quickly. It can be installed either inside or outside the vehicle. This heater heats the air in the interior or cargo space quickly and quietly and keeps it constant at the chosen working temperature. Users can choose between recirculation and fresh-air modes.

It's easy to service and repair design and low fuel consumption make the Air Top 2000 ST economical to maintain.

- 2 kW heating capacity
- Heats up quickly, evenly and quietly
- Sturdy heater with compact dimensions and low fuel consumption
- Easy to service and maintain, diagnostic capability
- Suitable for use in vehicles for transporting hazardous materials (ADR)



Trucks



Light-duty Vehicles



Buses



Off-highway



Defense



Special Vehicles

Technical data

	Air Top 2000 ST	
	Diesel	Gasoline
ECE approval number ECE R122 (heating)	E1 00 0216	E1 00 0216
ECE approval number ECE R10 (EMC)	E1 04 1085	E1 04 1085
Heating capacity, 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
Nominal voltage (V)	12	24
Rated power consumption, control range (W)	14 – 29	14 – 29
Heating air volume flow against 0.5 mbar, control range (m³/h)	93	93
Fuels	Diesel EN 590; FAME DIN EN 14214; Heating oil (EL) DIN 5160	Gasoline EN 228
Operating temperature range (°C)	–40 to +40	–40 to +40
Dimensions L x W x H (mm)	311 x 120 x 121	311 x 120 x 121
Weight (kg)	2.6	2.6

Scope of delivery

- Heater, fuel pump, screen, base seal

Installation kit

- Heater cable harness, fuel pump cable harness, fuel hose, flexible stainless steel exhaust pipe, flexible combustion air pipe, fuel extractor

Control elements

- Rotary selector switch Standard
With switch function and light



- Combination digital timer
3 preselectable on-times per day programmable for 7 days in advance, limited availability due to end of production

