

## WEBASTO AIR TOP 2000STC Gasoline



Reference: 9032227B

### WEBASTO AIR TOP 2000STC Gasoline heater

WEBASTO AIR TOP 2000STC is a gasoline-powered heater and is characterised by great versatility and low consumption. The compact design of the WEBASTO AIR TOP 2000STC gasoline heater allows quick installation both inside and outside the vehicle. This system of the WEBASTO AIR TOP 2000STC heats the air in the vehicle interior or load compartment quickly and quietly and keeps it constant at the chosen temperature. Users can choose between recirculation and fresh air modes.

The AIR TOP 2000STC gasoline heater is also easy to maintain and repair, and its low fuel consumption ensures low operating costs.

#### The advantages of the AIR TOP 2000STC heater:

- 2 kW heating power
- Robust heater with compact dimensions and low consumption
- Heats quickly, evenly and quietly using a DP 42 fuel pump
- Easy maintenance and repair procedures, diagnostic function
- Also suitable for ADR transport vehicles (toxic/dangerous substances)
- Full W-bus compatibility of the heater
- Unrestricted operation with the new SmartControl and MultiControl HD control elements
- Use of Unibox no longer necessary

#### Technical specifications:

Fuel: Gasoline

ECE approval number ECE R122 (heating): E1 00 0216

ECE approval number ECE R10 (EMC): E1 04 1085

Heating capacity, control range: 1,0 - 2,0 KW

Fuel consumption, control range: 0,14 - 0,27 l/h

Voltage: 12 V or 24 V

Rated power consumption, control range: 14 - 29 W

Heating air volume flow against 0,5 mbar, control range: 93 m<sup>3</sup>/h

Operating temperature range: Da -40 a +40 °C

Length: 311 mm

Width: 120 mm

Height: 121 mm

Weight: 2,6 Kg

#### Equipment:

Heater, DP 42 fuel pump, protection, gasket.

If you are looking for another kind of product such as the WEBASTO AIR TOP 2000STC heater, then you can browse our entire catalogue of [vehicle air conditioners](#).

Images and technical data are not binding.

## Technical Sheet

Fuel	Gasoline
Voltage (V)	12
Length (mm)	311
Width (mm)	120
Height (mm)	121
Dry weight (Kg)	2.6
Product type	Heater
Operating temperature range (°C)	-40 to +40 °C
ECE approval number ECE R122 (heating)	E1 00 0216
ECE approval number ECE R10 (EMC)	E1 04 1085
Heating capacity, control range (KW)	1,0 - 2,0
Fuel consumption, control range (l/h)	0,14 - 0,27
Rated power consumption, control range (W)	14 - 29
Heating air volume flow against 0,5 mbar, control range (m <sup>3</sup> /h)	93