

Thermo Top C Motorcaravan / Thermo 90 ST

Water Heaters for the RV Market



Webasto water heaters:

Webasto water heaters are ideal supplementary heaters that utilize the vehichle's own heating and ventilation system to provide a dedicated heating system for the driver's compartment.

The supplementary heater is mounted in the engine compartment and is integrated into the water circuit of the vehicle, in order to provide either dedicated heating to the driver's compartment or engine pre-heating. Changing from one circuit to another is done by a switch located on the dashboard in the driver's cabin.

- Heating output up to 5.2 kW
- More comfort in the front of the vehicle thanks to warmth supplied via the air vents in the dashboard
- Cabin heating and optional pre-heating of the engine
- Very fast heat-up phase
- Low-noise operation

Technical specifications:

	Thermo Top C Motorcaravan	Thermo 90 ST
Heating power (kW)	2.5 - 5.2	1.8 - 7.6 (9.1*)
Fuel	Diesel	Diesel
Fuel consumption (I/h)	0.30 - 0.61	0.22 - 1.04 (1.27*)
Rated voltage (V)	12	12
Operating voltage range (V)	10.5 - 15	10 - 15
Rated power consumption (W)	18 - 42	37 - 83 (90*)
Dimensions L x W x H (mm)	214 x 106 x 168	355 x 133 x 232
Weight (kg)	2.9	4.8

^{*} Boost mode

Application options of the Thermo Top C Motorcaravan:

- Installation kit adapted to Fiat Ducato, Mercedes-Benz Sprinter, Renault Master
- Also suitable for installation in other vehicles (Peugeot Boxer, Citroën Jumper) with vehicle specific modifications of the hosing system
- Ready to install kits (including Thermo Top C Motorcaravan unit, heater brackets, Webasto digital timer with continuous heating operation function, wiring harness, switch, thermostat, connection to water circuit, fully comprehensive installation guidelines)

Control panels:

Telestart T 91 holiday



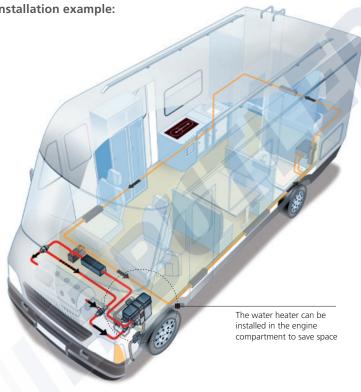
Digital timer



Thermo Top C Motorcaravan switch







- Back-pressure valve
- Combustion air intake
- Intake silencer
- Water pump and water input
- Exhaust pipe
- Fuel pipe to vehicle fuel tank or to fuel return pipe
- Exhaust silencer
- Hot water output

