

## Air Top Evo 40, Air Top Evo 55

Convenient and effective air heater for driver's cabs and cargo spaces

**NEW**



The new Air Top Evo model offers more comfort and convenience, safety and greater heat output for larger commercial vehicles.

With this air heater both the driver's cabin and cargo spaces are heated quickly and effectively within a short time. Thanks to the new control system, energy consumption and noise generation are significantly reduced. Additional functions such as altitude adjustment and automated cold start have already been integrated as standard features.

Because installation is fast and easy, this Air Top Evo model is a cost-effective solution for retrofitting. If necessary, two devices can be combined in order to heat even larger cargo spaces.

- **4.0 / 5.5 kW power for fast heating of driver's cabins and cargo spaces**
- **Low energy consumption and especially quiet operation due to efficient control system**
- **Wide variety of safety & comfort functions**
- **Standard automated functions such as altitude adjustment and automatic cold start**
- **Continuous heating capacity thanks to low power consumption**



Truck



Light-duty Vehicles



Bus



Rail



Off-Highway



Defense



Special Vehicles

## Technical specifications for heaters:

Heater		Air Top Evo 40		Air Top Evo 55	
		Diesel	Petrol	Diesel	Petrol
Variants					
ECE approval number	ECE R122 (Heater)	E1 00 0385		E1 00 0386	
	ECE R10 (EMC)	E1 03 5529			
Heating performance (kW)	Control Range/Plus	1.5 - 3.5/4.0*	1.7 - 3.5/4.0*	1.5 - 5.0/5.5**	1.7 - 5.0/5.5**
Fuel consumption (l/h)	Control Range/Plus	0.18 - 0.43/0.49	0.25 - 0.51/0.58	0.18 - 0.61/0.67	0.25 - 0.73/0.80
Nominal voltage (V)		12/24	12	12/24	12
Nominal power consumption (W)	Control Range/Plus	15 - 40/55		15 - 95/130	
Heater through flow volume (m <sup>3</sup> /h)	Control Range/Plus Approx. 0.5 mbar	max. 132/140		max. 200/220	
Fuels		Diesel/Biodiesel DIN EN 590 DIN EN 14214	Petrol DIN EN 228	Diesel/Biodiesel DIN EN 590 DIN EN 14214	Petrol DIN EN 228
Operating temperature range (°C)		-40 to +40			
Measurements (mm)	L x W x H	423 x 148 x 162			
Weight (kg)		5.9			

\* Increased heating power "Boost" enabled with Multi Comfort MC 04 control element (max. 6 hours)

\*\* Increased heating power "Boost" enabled with Multi Comfort MC 04 control element (max. 30 min)

### Air Top Evo System

The Air Top Evo System, consisting of a combination of two heaters, provides for heating output of up to 11 kW.



### Control elements:

- Rotary switch  
 Simple to switch the parking heater on and off.
- Digital timer 1531, standard timer  
 Preselect temperature, programmable for up to three different start times, input of wake up-times.
- Multi comfort control element, MC 04  
 Infinitely variable temperature control with option to choose from four comfort functions: Eco, normal heating, Boost expanded heating performance, ventilation.

