



**New!**

## YK 120 S

Cooling Capacity	12 kW
Air Flow	3600 m <sup>3</sup> /h
Performance Limit	45 C° (Outside Temperature)
Operating Current	65 A @12 VDC - 32,5 A @24 VDC
Inside Dimensions	1300 * 420 * 226 mm
Outside Dimensions	1200 * 1680 * 190 mm
Unit Weight	44,5 kg **
Refrigerant	R134a

### ECE R10 Certificate

Electromagnetic compatibility approval

#### NEW GENERATION FEATURES

- %15 weight savings with **functionally connected and lightweight design**
- Optimized** heat exchangers %12 more efficient heat transfer
- Improved **airflow** profile
- Integrated **heating system**
- 3 level** ventilation speed

#### Cooling Capacity

@3000 rpm @35 C outside temperature

Compressor	SD5	7,2 kW max.
	SD7 - TM 16	9,0 kW max.
	TM 21	12,0 kW max.



2.1 inch LCD screen

Effective **temperature and air speed** control

**Heating and cooling** together

**Inside and outside** ambient temperature display

#### FUNCTIONAL AND CLIMATRONIC CONTROL

\* The cooling capacity varies according to the compressor selected for installation.

\*\* Heating feature is optional. It is carried out by passing the heating water of your vehicle through the air conditioner.

\*\*\* Mounting kit weight not included.