AIR CONDITIONING PARKING COOLER

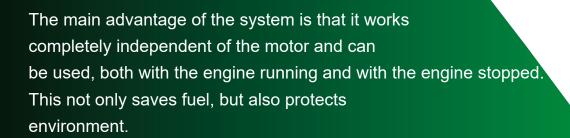


WITH REMOTE CONTROL

Air conditioningPARKING COOLER

Air conditioning equipment

Park Cooler are a new system of
split type electric air conditioner



Park Cooler air conditioning systems ensure a pleasant temperature and reduce the humidity of the environment, improving the well-being of the driver in the cabin.

The user can also start the day full of energy after a relaxing night, even under extreme heat.







Park Cooler equipment, being independent from the engine, allows great fuel savings, avoids unnecessary use of the engine at idle and therefore a decrease in engine wear.

If one takes into account that a truck consumes between 4 and 7 liters per hour at idle; depending on the type of the truck and the use, the equipment can be amortized in less than 4 months, just by saving fuel regardless of engine wear.

Advantage

- ***100%** Electric Air Conditioning. No air conditioning
- ***Engine stopped or running operation**
- ***Decreases the humidity of the environment**
- Decreased engine wear due to idling
- ***Eco: Power consumption reduction function**
- ***Easy installation**
- ***Versatility**





SB 30 Max



Dimensions and appearance

Condenser: fiberglass

84x52x20 cm.

Evaporator: 53x30x14 cm.

Placement Mode

Condenser: Roof / Backpack

Evaporator: Cabin side

Eco Mode

Consumption saver (A)

FEATURES

Use	Night / Day
Compressor	Electric Scroll
Refrigerant Gas	R134a
Oil	POE R68H
Voltage	12V / 24V
BTU	8000
Airflow	560 m3 / h
Air Velocities	3
Battery Protection	Yes
Electric Consumption (12V)	Eco mode: 19-30A
	Engine Running: 19-39A
Electric Consumption (24V)	Eco mode: 10-20A
	Motor Running: 10-29A

APPLICATIONS











