ecodirna

# SUN

PARKING HEATER ELECTRONIC

REST IN SUMMER WITH THE DIRNA PARKING COOLER AND IN WINTER WITH SUN

# ELECTRICAL HEATING UNIT

## WITH ELECTRONIC CONTROL AND REMOTE CONTROL

# FOR VEHICLES

Electronic display

new

Level of battery of the vehicle in the electronic display

Control of temperature and air curtain speeds by radio frequency (RF) from the remote control

dirna GREEN & BLUE PLANET

## ENTIRELY ECOLOGICAL

SUN is an electrical heating unit entirely independent from the engine which allows to rest in the cabin at favourable temperature conditions and prevents emissions of $CO_2$ into the atmosphere.

## FUEL SAVINGS

For the functioning of SUN, it is not necessary to have the vehicle engine ON because the unit is connected directly to its battery. This allows to save the fuel which would be consumed with engine ON.

www.dirna.com

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Air conditioning for vehicles

SUN ELECTRONIC

## CHARACTERISTICS

- **Automatic** or **manual** functioning
- **Wake up function:** Programming of automatic "Switch ON" time
- Programming function for **"Auto Switch OFF"**
- **Defog** function
- Measurement of temperature in **ºC** and **ºF**
- **Electronic display** and **remote control**
- Contains **supports** for **multi-emplacements**
- **4 air curtain speeds**
- **Protection of battery** to avoid its discharge
- **Indicator of charging level** of the battery in the display
- **Easy mounting**
- **Including connection wiring of 3 meters length**
- **2 years warranty** in accordance with our general sales conditions; check our website

Made in the UE

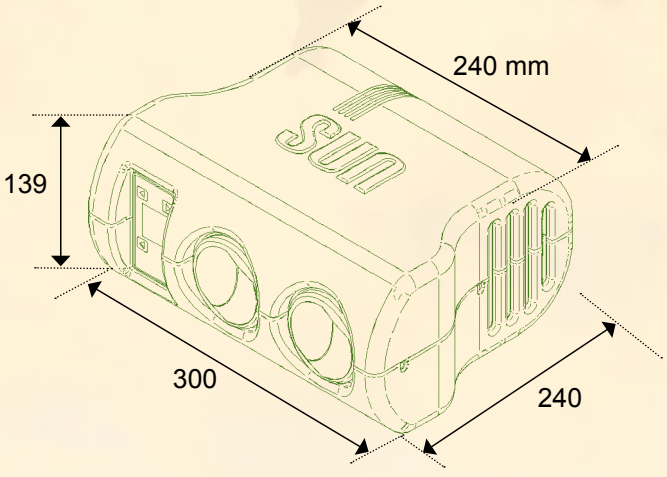
## SUPPORTS FOR MULTI EMPLACEMENTS

Anchorage on wall

Anchorage on ground

SECURITY BATTERY

| TECHNICAL CHARACTERISTICS | |
|---|---|
| Working voltage | 24V |
| Heating capacity | ~1000 w |
| Power consumption | 22 ÷ 33 A |
| Air flow | 250 $m^3$ |
| Total weight | 2,76 kg |

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