



## INDEL B SLEEPING WELL AIRCON 1600 ROOF AIR CONDITIONER 1600W

Reference: SW024T26IB

### INDEL B SLEEPING WELL AIRCON 1600 ROOF AIR CONDITIONER 1600W

INDEL B SLEEPING WELL AIRCON 1600 is an air conditioner equipped with 24V power supply for campers, vans and semi-integrated, it is powered by only the auxiliary battery, without installing inverters or generators.

Wherever you are, enjoy your break without sacrificing the comfort of an ideal indoor temperature on hot summer nights. INDEL B SLEEPING WELL AIRCON 1600 compact and light but incredibly powerful, capable of delivering a cooling power of 1600W.

The INDEL B SLEEPING WELL AIRCON 1600 air conditioner is designed for roof installation in correspondence with the passenger compartment to improve comfort while driving and ensure optimal distribution of the cold. INDEL B SLEEPING WELL AIRCON 1600 eliminates the need to install an inverter or an auxiliary combustion generator, considerably reduces consumption and energy dispersion and eliminates CO2 emissions during parking.

Thanks to the numerous kits available, the INDEL B SLEEPING WELL AIRCON 1600 roof air conditioner can be installed on a large number of vehicles in a simple and practical way. Moreover, thanks to its small size, it does not require excessive labor for installation and does not change the dimensions of the passenger compartment.

#### TECHNICAL FEATURES OF ROOF AIR CONDITIONER INDEL B SLEEPING WELL AIRCON 1600

Input voltage: 24V DC  
Refrigerant gas: R134A  
Cooling capacity: 1600 Watt  
24V power consumption: 23 amp / h  
Digital control: Yes  
Remote control: Yes  
Battery protection: Yes  
Interchangeable internal filters: Yes  
Width: 140 mm  
Length: 920 mm  
Height: 645 mm  
Weight: 23 Kg

Are you looking for an air conditioner for vehicles with different technical characteristics? [HERE](#) you can find the entire range of INDEL B air conditioners or other specialized brands.

The images and technical data are not binding and may be subject to revisions by the manufacturer.

#### Technical Sheet

Voltage (V)	24
Refrigerating yield	1600 Watt
Absorbed average current, refrigerating (A)	23 amp/h
Inlet power, refrigerating (KW)	1.6
Length (mm)	140
Width (mm)	920
Height (mm)	
Type of climate control	Roof Air Conditioner
Product type	Air conditioner
Weight (Kg)	23