

Automotive - 24V Air Conditioners

Sleeping Well Oblò



Sleeping Well is the world's first truck air conditioner that works even when the engine is not running, significantly reducing energy consumption.

Sleeping Well Oblò is designed to be easily fitted into all industrial vehicle roof hatches, without any special equipment. The air conditioning system is already pre-charged with environmentally friendly R134a gas. Sleeping Well Oblò can be installed even on roofs inclined at more than 25° (patented solution), also guaranteed on Iveco Stralis cabs. This model has a low height (less than 20 cm), which allows it to be easily installed on cabin hatches, ensuring uniform cold distribution. Fixing kits are available for the most common cabs of heavy vehicles of all makes.

Technical features

Compressor	Single Secop BD350GH	Voltage (V)	DC 24
Refrigerant gas	R134a	Cooling power (W)	650 - 950
24V consumption car (amp/h)	7,5	24V consumption max (amp/h)	14,5
External unit dimensions (HxWxD) (mm)	199x865x605	Evaporating unit dimensions (HxWxD) (mm)	165x349x387
Roof slot dimensions (WxD) (mm)	-x-	Net weight (kg)	32
Number of fans	2	Air flow (m3/h)	450
Certifications	CE, E-mark		

