



STAR COOLER SC21000 MOBILE AIR CONDITIONER 21000BTU/H

Reference: SC21000

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The STAR COOLER SC21000 mobile air conditioner represents the most effective and convenient solution to quickly eliminate heat and humidity from work environments, improving the well-being and efficiency of operators.

Each STAR COOLER SC21000 air conditioner is mobile and independent without the need for external units. It therefore does not require installation time and costs. Just a simple click is enough to generate a flow of cold air concentrated on a specific area without making noise, both indoors and in specific work areas in an outdoor environment, offering high cooling efficiency even at great distances from the unit.

The air conditioner is equipped with a pair of extendable and flexible conveyors that allow you to channel cold air from every angle, reaching even difficult and narrow environments with the possibility of cooling different areas at the same time.

Technical characteristics of the mobile air conditioner STAR COOLER SC2100

Cooling capacity: 21000BTU/h
Condenser flow: 2022 - 2362 m³/h
Evaporator flow: 790 - 951 m³/h
Cooled area: 50 - 70 m²
Condensate tank: 18 l
Voltage: 230V
Frequency: 50 Hz
Phase type: Single phase
Refrigerant: R-410A
Duct diameter: 30 cm
Width: 523 mm
Length: 670 mm
Height: 1040 mm
Net weight: 90 Kg
Consumption (Watt): 2070

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

Images and technical data are not binding.

Technical Sheet

Voltage (V)	230
Refrigerating yield	21000BTU/h
Maximum air flow rate (m ³ /h)	2362
Length (mm)	523
Width (mm)	670
Height (mm)	1040
Product type	Air conditioner
Weight (Kg)	90
Consumption (Watts)	2070