



COOLMOBILE-24 | Mobile spot-cooler



Our new spot-cooler COOLMOBILE-24 is flexible and easy to install and use.

This single fan spot cooler with a large air flow from 1.020 m³/hr is the ideal solution for a wide range of applications: from small rooms to large halls, along production lines and directed to special workplaces, next to heat sources and directly on sensitive equipment.

The COOLMOBILE-24 is specially designed for fast rental installation with a robust construction and castors for high mobility.

FEATURES

FRAME: Structure with panels made of sturdy galvanized steel, painted with epoxy powder ensuring high resistance to atmospheric agents and aggressive environments. The panels are removable to allow a quick inspection and maintenance of the internal parts.

FAN: 2-speed centrifugal double suction fan, built with sturdy blades in galvanized steel, statically and dynamically balanced.

AIR FILTER: The air filter, supplied as standard with the unit, is washable and easily replaceable.

APPLICATIONS

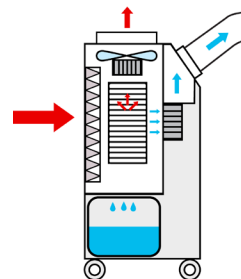
- Electronic-, computer-and server rooms, factories and workplaces.
- Professional kitchens.
- Party tents and halls.

ADVANTAGES

- Can be installed quickly in emergency circumstances.
- Large container for condenswater.
- Little maintenance needed.
- Easy to move.

WORKING PRINCIPLE

Cooled by means of a heatpump system.



TECHNICAL SPECIFICATIONS

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| Cooling capacity (kW) | 7.1 |
| Airflow at max. fanspeed (m ³ /hr.) | 1020 |
| Airflow at min. fanspeed (m ³ /hr.) | 800 |
| Temperature range (°C) | 10-42 |
| Power connection | 230V/1ph/50hz |
| Power consumption at 27°C/60%RH (W) | 2020 |
| Nominal current at 27°C/60%RH (A) | 10 |
| Starting current (A) | 14 |
| Sound pressure (3mtr. Outside) (dB) | 55 |
| Refrigerant | R1234yf |
| Refrigerant volume (kg) | 0.95 |
| Hot air outlet Ø (mm) | 400 |
| Cold air outlet Ø (mm) | 2 x 135 |
| Dimensions (L*W*H) cm | 62*50*125 |
| Weight (kg) | 85 |
| Item number | 56.026.000 |