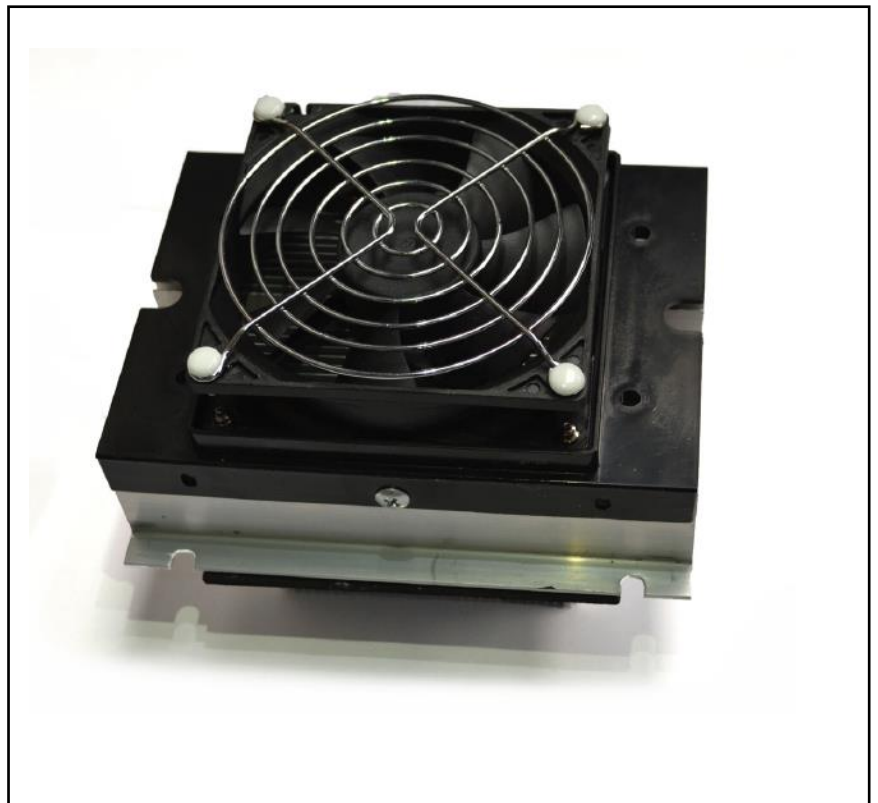


Features

- Intricate control over temperature
- Compact design
- DC operation
- Electronics' cabinets, Medical instrumentation, Analytical diagnostics, Industrial automation, etc.

RS PRO 21W Air Source Heat Pump

RS Stock No.: 184-6749



RS PRO Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

Product Description

The RS PRO Thermoelectric assembly, air to air is a low noise reliable air source heat pump suitable for temperature control. This thermoelectric assembly will cool the air inside an enclosure by absorbing and dissipating heat via exchangers with a fan.

Our air-to-air cooler is compact, super-efficient and essentially maintenance-free without filters to exchange. During applications, the device can be mounted vertically or horizontally, and offers superb performance, long service life with solid-state reliability.

General Specifications

Weight	0.7 kg
Dimensions (mm)	208 x 162 x 102
Fan speed (RPM)	2000
Noise (DbA)	40
NTC sensor included	Yes
Cold fan	No
Features	Intricate control over temperature, Compact design, DC operation
Applications	Electronics' cabinets, Medical instrumentation, Analytical diagnostics, Industrial automation, Food and beverage cooling, Laser systems' cooling.

Electrical Specifications

Maximum Cooling Power	21W
Supply Voltage	12 V dc
Nominal Current	5A
Power Input	60W

