

Trotec PTA3500SP Spot Cooler Sales Specification Sheet

Description:

With 3.5 kW cooling capacity and up to 600 m³/h air volume, the PT 3500 SP provides instant cooling exactly where it is needed.

Simply switch on and cool - the spot cooler is ready to use right away without any installation preparations. And because this spot cooler is equipped with two separate cold air lines, the cold air flow can easily be split in multiple directions. Each of the two cold air lines can be tilted 150 degrees and swiveled 360 degrees for precise cooling.

As a true multi-function spot cooler, the PT 3500 SP can be used not only for spot or room air cooling, but also for ventilation or dehumidification. In combination with its high mobility, this versatility enables an extremely wide range of applications, such as efficient cooling of individual work areas or machines and plant components, of server and network rooms, spot cooling at events, for welding work or in the catering industry, and much more.

Product Code: PTA3500SP



Specification:

Power Supply: 220 - 240v 50Hz

Cooling Capacity: 3.5kw (12,000Btu)

Air Flow: 600m³/h

Power Consumption: 1700w

Operating Temperature Range: 18 - 45°C

Water Tank Capacity: 7ltr

Sound Level: 57dB(A)

Dimensions: 43 x 49.3 x 94.4cm (LxDxH)

Weight: 49kgs



