

### Description:

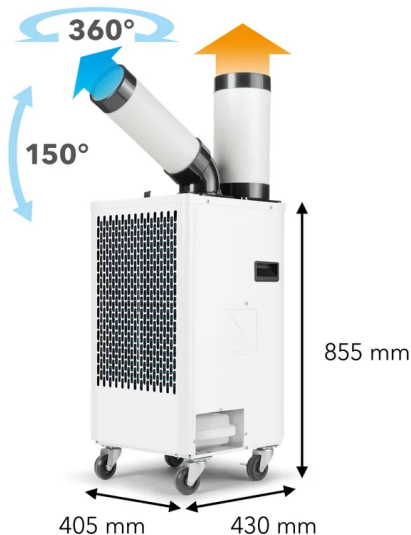
With 2.7 kW cooling capacity and up to 430 m<sup>3</sup>/h air volume, the PT 2700 SP provides instant cooling exactly where it is needed.

The Spot cooler's cold air line can be tilted 150 degrees and swiveled 360 degrees for pinpoint cooling, allowing the cooling air to be blown out specifically to the desired area. And if required, an optional air transport hose can also be connected to the warm air outlet of the PT 2700 SP to discharge the warm air to the outside.

The combination of solid workmanship, easy handling and an attractive price-performance ratio makes this spot cooler the best choice for precise cooling applications in workshops, work halls, canteen kitchens and many other working environments.

Use the PT 2700 SP, for example, for efficient cooling of individual work areas or machines and plant components, of server and network rooms, for spot cooling at events, for welding work or in the catering trade.

### Product Code: PTA2700SP



### Specification:

- Power Supply: 220 - 240v 50Hz
- Cooling Capacity: 2.7kw (9200Btu)
- Air Flow: 400m<sup>3</sup>/h
- Power Consumption: 1150w
- Operating Temperature Range: 18 - 45°C
- Water Tank Capacity: 5ltr
- Sound Level: 55dB(A)
- Dimensions: 40.5 x 43 x 85.5cm (LxDxH)
- Weight: 45kgs