



# SPOT COOLER 7.3



Why cool the whole building when you can cool the area most affected by heat?  
This approach saves costs and power usage while Installation takes minutes.

## ABOUT THE UNIT

The Spot Cooler 7.3 (25,000 Btu/hr) is a freestanding unit and can direct cold air to specific areas by utilising the twin adjustable air ducts (6"/150mm) situated in the front of the unit. Additional hoses can be supplied to increase the hose length to a maximum 1.25 metres

## FEATURES

This single fan spot cooler with large volume air movement of 1,020m<sup>3</sup>/hr is ideally suited to cool server rooms, production areas and workplaces. The unit operates from a standard 13amp single-phase supply and has a single 17" heat rejection hose, together with a 12 litre condensate container. In addition to this, the unit is entirely portable and has castors.

## REJECT THE HEAT COLLECTED

Enters via a local window either into another room or warehouse area, to ceiling void or to a place where you can re-use the heat collected.

Dimensions (L x W x H)	mm	560 x 560 x 1,250
Weight	Kg	95
Air Connections	-	2 x 6"/150mm
Air Flow	m <sup>3</sup> /hr	960
Exhaust Duct	mm	17"/432mm (max 6m)
Current consumption	A	12.3
Power Supply	-	230/1ph/50Hz (1.5mm <sup>2</sup> )
Max Power absorbed	kW	2.6
Power Connections	-	13 amp standard plug
Power Sound Level	dB(A)	66 @ 10m (max fan speed)
Nominal cooling duty	kW	7.3 @ 22°C in 28°C ambient

## CONTACT US

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