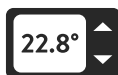




SPOT COOLER 6



Digital thermostat allows for simple yet effective operation



Narrow 200mm exhaust ducting

FEATURES

The Spot Cooler 6 promises up to 6kW of cooling. This deceptively powerful unit utilizes a unique airflow delivery system to power the exhaust air along up to 10m of narrow 150mm diameter ducting.

Not only does this make the ducting much more manageable and easy to store, it also allows the unit to be sited up to 10m away from the warm air exhaust point. The cold air side also uses the same airflow technology, allowing a single unit to cool two area's at the same time with the option to extend the ducting. The dual outlets included as standard give the unit directional airflow as they can be positioned for maximum cooling effect.

All new for this year is the digital thermostat that allows the user to set the desired temperature and sit back while the unit maintains it. Ideal for use either as a spot cooler or to help regulate temperatures wherever the need arises, the Spot Cooler 6 is a fully portable powerhouse that ticks the environmental boxes.

THE RANGE OVERVIEW

- Massive duties: 6kW to 14.6kW of cooling
- EC fans: Greater efficiency, better performance and fully controllable
- Backward curved impellers: Generate much higher pressure than axial fans so can be used to push air further and through smaller diameter ducting, which is much more manageable
- Digital thermostatic control: Allowing for an easy and more accurate performance
- High performance, energy efficient cooling solutions for today's environmentally conscious market

CONTACT US

Call us free on **0800 840 4210** or visit our website www.icscoolenergy.com

Depots Nationwide

hire@icscoolenergy.com

TECHNICAL	
Weight	92 kg
Dimensions	1085x526x774mm (Including spigot)
Nominal duty	6 kW
Digital thermostatic	Control
Supply	13A 230v
Typical Cooled Area	150m ³
Cooling Ducting	2x150 mm
Exhaust Ducting	150 mm (available separately)

E&OE. All data is subject to change and continuous improvement without notice. Equipment designed to ISO 9001 and all relevant electrical, pressure and mechanical directives.