

Mobile Air Conditioner - 6.7kW Portable Split Unit



Technical Specification

Internal Dimensions (mm) (l,w,h)	360 x 815 x 1,030
Weight (Kg)	86
External Dimensions (mm) (l,w,h)	360 x 582 x 460
Air Flow (m ³ /h)	1,500 (max) 1,150 (min)
Current Consumption (Amps)	12
Power Supply	230/1/50 (1.5mm ²)
Max Power Absorbed (kW)	4
Power Connections	13 amp standard plug
Power Sound Level (dB(A))	49 @ 3m (max fan speed)
Nominal Cooling Duty (kW)	6.7 @ 26 °C in 30 °C ambient

This single fan air conditioner with large volume air movement of 1,500m³/hr is ideally suited to cool large office areas, data centres and workspaces.

The Cool Energy 6.7kW (22,900 Btu/hr) split unit has been designed for a fast rental installation and start up.

The unit operates from a standard 13amp single-phase supply and has a single remote condenser, which operates externally and is linked to the internal air conditioner by a flexible water line (up to 30m).

In addition to this, the unit is entirely portable and has castors.

Benefits

The 6.7kW unit (22,900 Btu/hr) is a freestanding unit and can cool specific areas by utilising the three speed fan outlet at front of the unit.

The unit has an automatic thermostat, which regulates the local air temperature to the set level required and is capable of operating down to a temperature of 10 °C.

Installation literally takes minutes and hoses are supplied in lengths of 5m and can operate up to a maximum length of 30m.

Area cooled @ 150m³ and running cost approximately 50p/hr.



Call us free on **0800 840 4210** for an emergency visit or to order equipment fast.

Local sales offices are based in the following locations:

London, Southampton, Bristol, Birmingham, Bradford, Glasgow and Dublin.

Equipment designed to ISO 9001 and all relevant directives. Product improvement is a continual process at Cool Energy and we reserve the right to change the design and specifications without notice or obligation. Availability is subject to change without notice. Contact your local Cool Energy depot for availability. © 2009 Cool Energy. All rights reserved.