



# PC130

## PowerCool 130

The **mobile** solution for temporary or permanent process cooling or airconditioning



### Features and specifications

- \* Power consumption of just 2kW gives 6.1kW of cooling (21000Btu's)
- \* Power supply 240V - 1ph - 50hz
- \* Rotary type compressor
- \* Environmentally acceptable refrigerant R407C.
- \* Twin directional cold air ducts
- \* Warm air exhaust duct
- \* Cooling fan delivers up to 1300m<sup>3</sup>/hr
- \* Quiet operation for minimal disturbance
- \* Automatic cut out and alarm light when condensate container is full` `
- \* Complete with castors and weighing just 86kg makes for easy moving
- \* Measures just D590mm x W490mm x H1300mm
- \* Robust painted sheet steel construction

**AirCoolmation's PowerCool** spot coolers are extremely versatile and have many applications beyond comfort cooling, for example maintaining the temperature of heat sensitive equipment like computers and servers, or for process cooling. They have a cooling capacity of 6.1kW (21000Btu's) and only require connection to a 13A socket. For such high capacity coolers, they remain simple to install and operate and are easily moved from one location to another.

They have twin flexible cold air ducts easily adjusted to direct the cold air streams and a flexible warm air duct, which can be positioned to direct warm air away from the heat sensitive area.