

**Energy Power  
Systems**

**CAT**<sup>®</sup>



Mining | Industrial | Utilities | HVAC Contractors | Manufacturing | Food Processing | Construction | Wineries | Military | Shipping | Events

# CATERPILLAR<sup>®</sup> 4.9 kW Air Conditioner

CAT RENTAL POWER TEMPERATURE CONTROL



**POWERED BY EXCELLENCE**

# CAT RENTAL POWER – TEMPERATURE CONTROL

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## CATERPILLAR® 4.9 kW Air Conditioner



### FEATURES

- Small and mobile spot coolers.
- 10 Amp single phase.
- Off timer.
- Auto cut out on full condensate bottle.

### ADVANTAGES

- Easy to install and operate.
- Plug in to standard GPO.
- Automated stop.
- No special requirements for condensate control.

### BENEFITS

- No installation costs for customer.
- No special electrical connections required.
- Ease of operation and control.
- No additional condensate piping required.

Cat® Rental Power is your source for mobile temperature control equipment that is reliable with the latest technology to help you through planned maintenance, shutdowns, emergency breakdowns, seasonal demand peaks or the summer heat. We carry a full range of Fluid Chillers, Cooling Towers, Industrial Air Conditioners, Air Handlers, Heat Exchangers and Ancillary equipment to provide solutions from 4.9 kW to multi megawatt turnkey installations.

Cat Rental Power can provide full packaged solutions to continue your production and maximise your profits by addressing peak loads, process bottlenecks, critical processes, OHS&W through heat stress and fatigue management, to minimise down time and increase productivity and production in your operation. If it is time critical we do what is necessary to meet your deadline.

### SUMMARY PRODUCT INFORMATION

THIS IS SUMMARY PRODUCT INFORMATION AND IS NOT A FULL SPECIFICATION, SOME EQUIPMENT MAY VARY.

Design Cooling Capacity	kW	
	4.9	
	m <sup>3</sup> /sec	m <sup>3</sup> /hr
Design Evaporator Air Volume	0.43	1,550
Air Outlets	2 x 150mm	
Maximum Duct Run	9 mtr	
Maximum Ambient Temperature	45°C	
Operating Temperature Range	20°C to 45°C 25°C DB, 60% RH / 45°C DB, 40% RH	
	m <sup>3</sup> /sec	m <sup>3</sup> /hr
Design Condenser Air Volume	0.22	780
Air Outlets (waist heat)	1 x 450mm	
Overall Length (metres)	0.59 mtr	
Overall Width (metres)	0.49 mtr	
Overall Height (metres)	1.30 mtr	
Weight	Approx: 86 kg	
Electrical Absorbed Power	2.2 kW / 9.8 Amps	
Electrical Connection	1 x 10 Amp 240 V single phase plug	

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