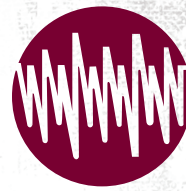


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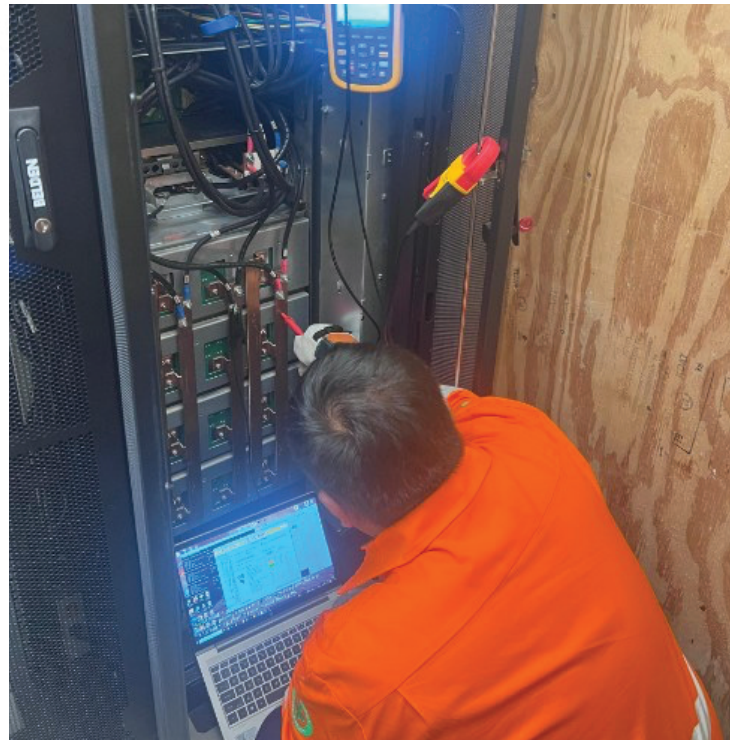


PME
— since 1968 —

Precision Cooling for UPS Systems

Targeted cooling to protect critical power infrastructure across Papua New Guinea

Sensitive power equipment, such as UPS systems, batteries, and control panels, requires precise temperature regulation to perform reliably. PME offers Precision Cooling systems that provide targeted climate control for mission-critical environments, communities and industries moving.



Nationwide supply and servicing of Precision Cooling Systems

PME supplies, installs and maintains precision cooling solutions across Papua New Guinea. From small communication rooms to large-scale data centres, we help businesses in both urban and remote areas keep their UPS systems and power infrastructure at safe operating temperatures.

With in-country expertise and a responsive service network, PME supports clients from system design through to long-term maintenance.

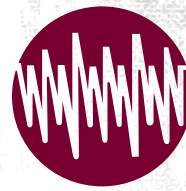
At PME you can be assured there are no gimmicks! We offer reliable service, quality products and knowledgeable, well trained staff, to help you take the guess work out of choosing the right solution for you. So call us today and get the best service and price in Port Moresby.



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Precision Cooling for UPS Systems

Why precise cooling is necessary for UPS systems

Reliable power depends on more than just the UPS itself; it requires the right environment. Precision cooling creates stable conditions that protect equipment, extend lifespan and prevent costly downtime.



Prevents overheating & downtime

UPS and backup power systems generate heat. Without adequate cooling, performance declines, battery life shortens, and system failures can occur.



Designed for electrical environments

Unlike standard air conditioning, precision cooling delivers consistent airflow, humidity control, and temperature stability tailored for power equipment rooms and server environments.



Improving equipment lifespan

Stable operating conditions protect sensitive electronics, reduce strain on batteries, and extend the usable life of critical systems.



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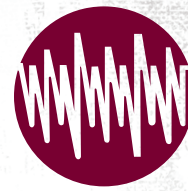


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Precision Cooling for UPS Systems

Supporting various industries with precision cooling

ICT & communications

Keeps data centres, communication hubs and server rooms running reliably under controlled temperatures.

Government & public sector

Ensures reliable operation of emergency centres, administrative networks and defence facilities.

Manufacturing & industrial plants

Prevents overheating in control rooms and protects sensitive automation systems powered by UPS backup.

Medical facilities & laboratories

Protects diagnostic equipment, imaging systems and life-support power infrastructure from heat-related faults.

Banking & finance

Protecting uninterrupted service for ATMs, trading systems and transaction platforms.

Education & commercial offices

Supports e-learning systems, computer networks and AV platforms by stabilising IT and UPS room conditions.



Committed to safety and sustainability

At PME, we take pride in helping organisations operate efficiently while reducing energy waste. Our precision cooling systems are designed with sustainability in mind, and we continually work to improve our operations to reduce our carbon footprint.

Safety is our biggest priority. Our team works under a strict Safety Management Plan, identifying risks early and ensuring every project is delivered with safe practices in place.

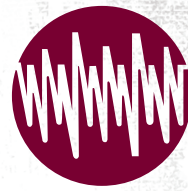
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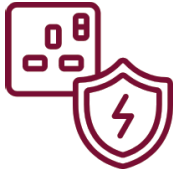
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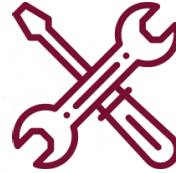
Precision Cooling for UPS Systems

Why choose PME for precision cooling system supply and servicing



Integrated system design

Our team will design a cooling solution that integrates seamlessly with your UPS, battery banks, and switchgear layout, ensuring optimal airflow and spatial efficiency.



Reliable service & support

We supply, install and maintain precision cooling units sourced from proven OEMs. Our team ensures optimal performance with manufacturer-aligned servicing and system tuning.



Customised for your site

Whether it's a small comms room or a large data centre, PME can tailor a system to meet the specific cooling requirements of your installation.



Certified technicians

Our trained and certified team brings technical expertise to every project, ensuring safe, compliant installation and servicing.



Extensive industry experience

With decades of experience across critical industries, PME understands the operational demands of mission-critical power environments.



Rapid response capability

When cooling systems face faults or urgent issues, our responsive service team is ready to act quickly, minimising downtime and protecting essential infrastructure.

At PME you can be assured there are no gimmicks! We offer reliable service, quality products and knowledgeable, well trained staff, to help you take the guess work out of choosing the right solution for you. So call us today and get the best service and price in Port Moresby.



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