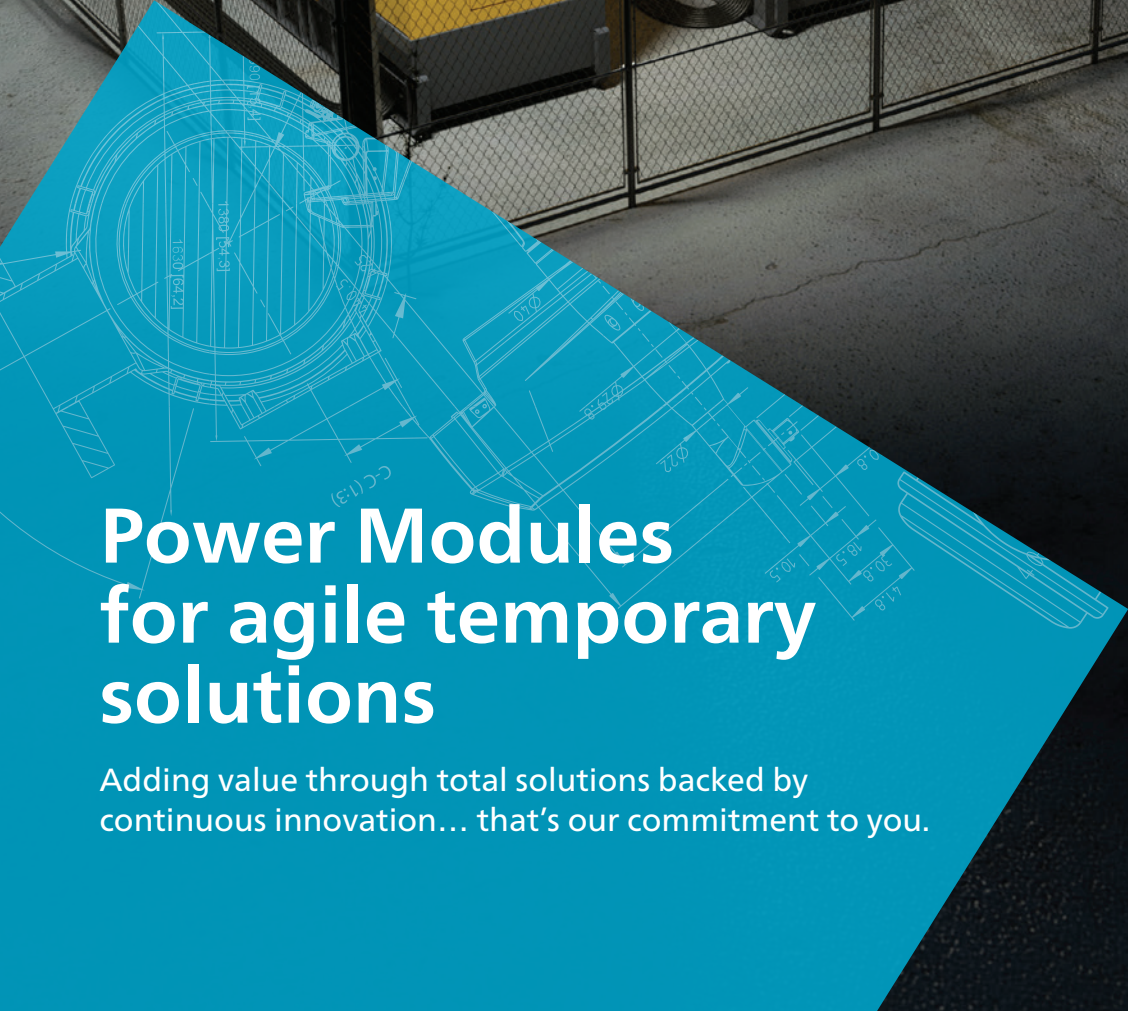


The Atlas Copco logo is positioned in the top right corner of the image. It consists of the company name "Atlas Copco" in a white, serif font, centered between two horizontal white bars. The background of the entire image is a dark, nighttime photograph of an outdoor power plant. Several large, yellow Atlas Copco power modules are arranged in rows, enclosed by a chain-link fence. A tall, black light pole with two bright lights stands in the foreground. In the background, a white van with the Atlas Copco logo is parked, and a person in a white uniform and yellow hard hat is visible near it. The scene is illuminated by the overhead lights, creating a high-contrast, industrial atmosphere.A technical drawing overlay is located in the bottom left corner of the image. It features a circular diagram with various lines and dimensions, overlaid on a larger, more complex technical drawing of a mechanical component. The drawing includes several dimension lines with numerical values such as 118.0, 124.3, 130.0, 136.0, 142.0, 148.0, 154.0, 160.0, 166.0, 172.0, 178.0, 184.0, 190.0, 196.0, 202.0, 208.0, 214.0, 220.0, 226.0, 232.0, 238.0, 244.0, 250.0, 256.0, 262.0, 268.0, 274.0, 280.0, 286.0, 292.0, 298.0, 304.0, 310.0, 316.0, 322.0, 328.0, 334.0, 340.0, 346.0, 352.0, 358.0, 364.0, 370.0, 376.0, 382.0, 388.0, 394.0, 400.0, 406.0, 412.0, 418.0, 424.0, 430.0, 436.0, 442.0, 448.0, 454.0, 460.0, 466.0, 472.0, 478.0, 484.0, 490.0, 496.0, 502.0, 508.0, 514.0, 520.0, 526.0, 532.0, 538.0, 544.0, 550.0, 556.0, 562.0, 568.0, 574.0, 580.0, 586.0, 592.0, 598.0, 604.0, 610.0, 616.0, 622.0, 628.0, 634.0, 640.0, 646.0, 652.0, 658.0, 664.0, 670.0, 676.0, 682.0, 688.0, 694.0, 700.0, 706.0, 712.0, 718.0, 724.0, 730.0, 736.0, 742.0, 748.0, 754.0, 760.0, 766.0, 772.0, 778.0, 784.0, 790.0, 796.0, 802.0, 808.0, 814.0, 820.0, 826.0, 832.0, 838.0, 844.0, 850.0, 856.0, 862.0, 868.0, 874.0, 880.0, 886.0, 892.0, 898.0, 904.0, 910.0, 916.0, 922.0, 928.0, 934.0, 940.0, 946.0, 952.0, 958.0, 964.0, 970.0, 976.0, 982.0, 988.0, 994.0, 1000.0. The drawing is rendered in a light blue color, matching the overall theme of the advertisement.

# Power Modules for agile temporary solutions

Adding value through total solutions backed by continuous innovation... that's our commitment to you.

# For when you want to

- Keep your operations running smoothly.
- Increase your productivity.
- Minimize your downtime.
- Reduce your operating costs.
- Improve safety.

## Atlas Copco Rental delivers.

With reliable, flexible and cost-effective temporary solutions. Fully sized to the needs of your operations.

Access to dependable power can make or break any operation. So whenever that access is limited, unstable or simply non-existent, it's good to know you can count on Atlas Copco Rental. Whatever the nature of your operations, wherever in the world you may be, regardless of your power needs and whenever you need it... we bring all the elements of the equation together to power your project forward. Reliably, flexibly and cost-effectively.



### Reliable

Secure the continuity of your operations



### Flexible

Rent only what you need, for however long you need it.



### Cost-effective

Profit from the lowest total cost per kVA



# For when you need reliable, flexible and efficient power

## Customized solutions for the lowest possible cost per kVA

- Utility support
- Remote Locations
- Peak shaving
- Maintenance

To manage your temporary power needs successfully, efficiency and reliability are key. Which is why Atlas Copco Rental delivers both. Whether it be for an isolated project or to bridge recurring peaks in demand, our customized solutions guarantee a stable, continuous supply of power at the lowest possible cost. No matter the application. No matter the location.



### Economical

If you know that fuel accounts upto 85% of your total power spend, it's easy to see how even a 10% reduction can quickly add up to massive savings! And if you know that Atlas Copco's power modules are the top fuel efficient on the market, it's easy to see how we guarantee the optimal total cost per kVA.



### Dependable

To maximize uptime and secure the continuity of your operations, you need to rely on constant, dependable power. Built to withstand even the toughest environments in the most remote areas of the world, our complete range of robust power modules, transformers, fuel tanks and controllers are designed to fit seamlessly together.



### Customized

Specific operations require specific solutions. Ones that can meet your fluctuating power needs. Which is why Atlas Copco Rental looks beyond mere equipment. Combining state-of-the-art machinery with the experience and expertise to help you get the most out of it. For a maximum return on your investment.

- Optimal total cost per kW
- From product to solution
- Flexible, scalable, adaptable



### Autonomous

Greater fuel economy means longer autonomy which means fewer refills, fewer man hours, less risk, less downtime and even more money saved. Just one example of how we always look at the bigger picture.

## Emergency power for when time is of the essence

- Emergency interventions
- Critical stand-by
- Contingency planning

Downtime doesn't just extend your project deadline. It can spark a chain reaction that sends shockwaves throughout your entire production and/or supply chain. Impacting quality, increasing risks and ultimately costing a lot of money. Which is why we place both our fleet and our expertise at your immediate disposal. To help you anticipate the unthinkable and ensure a rapid response when the unthinkable happens.

### Fast

In an emergency or unplanned contingency, you need the added assurance of a partner you can rely on. Our track record of rapid response is second to none. And when combined with over 140 physical locations worldwide, there is not a corner of the globe we cannot reach.

### Safe

Fast, easy and safe to install, operate and maintain ... every power module in the extensive Atlas Copco range is DNV2.7-1 certified and meets the most stringent Stage 5 (EU) and Tier 2 quality standards. Built-in noise insulation and efficient performance also help cut down on noise. Which means Atlas Copco power modules can be used in a much wider range of locations, even in built-up areas.

### Flexible

Our advanced range of power modules covers the full spectrum from 150kVA all the way up to 1500kVA, giving you the flexibility to streamline your capacity according to your load demands. To optimize your efficiency even further.

# For when you need power, and lots of it



## Flexible, efficient and scalable power stations

- Multi-megawatt installations
- Power export
- Pre and de-commissioning

Managing the power supply of large and complex projects calls for huge capital investments and multi-disciplinary expertise. Or you can do it the easy way: call Atlas Copco Rental instead. Your trusted partner for customized, scalable and surprisingly cost-effective solutions. From standalone power modules to fully integrated and synchronized multi-megawatt power stations.

## Powerful

Occupying the footprint of a mere 20ft sea container, our state-of-the-art TwinPower 1500 power module can nevertheless deliver an impressive 1500kVA of constant, high-voltage power. Combine as many modules as you wish to create a fully synchronized and scalable power station that automatically adapts to changing load demands at your site.

## Power Module 1500

- 1500kVA
- 400V, 480V or 690V
- 50Hz/60Hz output
- 231L per MWh

## Modular

Atlas Copco's power modules form part of a fully coordinated system of components with intuitive connections that offer true plug-and-play capabilities. Seamlessly connect an unlimited number of utilities in any configuration: from electric compressors and boosters to dryers, steam boilers, nitrogen generators, pumps and accessories. Either standalone or in parallel with other generators, energy storage systems and/or mains connections.

## Compact

Our robust range of containerized power modules simplify transport and installation while saving valuable space at your site.

## Intelligent

We make power intelligent. Via built-in controllers and smart power management systems that automatically adjust output according to demand. For optimized efficiency, effective peak shaving and rapid emergency response.



# For when you want to go green

## Intelligent solutions for hybrid installations

- Independent power producers (IPPs)
- Utilities providers
- Hybrid power stations

The demand for renewable energy is increasing exponentially. As is the demand for flexible installations capable of integrating it seamlessly, reliably and cost-effectively. Atlas Copco power modules form the ideal foundation for your hybrid installation. Letting you manage your solar, wind and/or hydro energy production with ease. Synchronize it seamlessly with your back-up power and storage. And optimize your capacity, uptime and capital expenditure.

## Carbon conscious

Low fuel consumption, efficient transport and smart power management solutions already help boost the environmental performance of our power modules. When integrated in your hybrid installation, they automatically synchronize with renewables and storage systems to reduce your carbon footprint even further.

- Low fuel consumption
- Seamless connection to solar, wind, hydro and other renewables
- Automatic synchronization with storage, mains and/or reserve power

## Continuous

Working in tandem with renewables, Atlas Copco power modules provide the ideal buffer solution. You can go fully off-grid while balancing peaks in load and production and ensure a stable supply of power, rain hail or shine. Configure the system to favor renewables whenever possible, store any overproduction and switch to back-up only when necessary.

## Cost-effective

Renewable sources of energy still come with a significant price tag. However, by renting your back-up power modules from Atlas Copco Rental, you can optimize your ratio of investment to working capital and, most importantly, adapt quickly to changes in technology, legislation and market forces.



# ATLAS COPCO RENTAL, THE INDUSTRY LEADER

## WORLDWIDE REACH

Atlas Copco is the industry leader when it comes down to short- or long term rental of industrial air, power and on-site nitrogen. Available 24/7, we offer a total solution: state-of-the-art fleet, logistics, installation, maintenance and energy management. All tailored to your needs.

## TOUGH STANDARDS

The Specialty Rental Division has been granted triple certification to ISO 9001:2000, ISO 14001:2004 and OHSAS 18001 for Quality, Environmental and Occupational Health & Safety Management by Lloyd's Register Quality Assurance (LRQA). This demonstrates our commitment to the quality of our services, our care for the environmental impact of our operations and the health of our employees and customers.



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