

Who is Guascor energy?

Guascor Energy is a global leading manufacturer & services provider of gas and diesel engines designed for power generation, cogeneration, waste conversion and marine use. For more than 50 years, the company has been supporting customers in the process of decarbonisation and decentralization of energy & power.

What is a Guascor Energy engine?

Guascor Energy Engines are known in the market for their robustness and reliability. Best-in-class, high-efficiency, low-emission gas engines and gensets are designed for various applications such as power generation, cogeneration, and waste to energy.

Are Guascor energy engines reliable?

The excellent quality, efficiency and reliability of Guascor Energy engines have been verified in marine and industrial applications for more than 50 years and more than 3,000 actively running engines & gen-sets worldwide by the end of 2022.

Why should you choose Guascor energy?

Guascor Energy has provided cogeneration for hundreds of plants worldwide, powering industrial processing as well as public supply. Cogeneration provides myriad benefits, the fulcrum being extremely high efficiency due to heat utilization. This means lower costs for you and more sustainable emissions for the environment.

Is Guascor energy ISO 9001 certified?

Guascor Energy has been awarded with the ISO 9001 for quality management, ISO 14001 for environmental issues, and ISO 45001 for safety and occupational risk prevention. We are a recognized brand with historic presence that, through a large network of partners, brings unparalleled closeness to our customers around the globe. Sin...

How do I subscribe to the Guascor energy newsletter?

If you want to be up to date with everything that is happening at Guascor Energy, you can now subscribe to our hashtag #newsletter. Once a month you will receive in your email the most relevant information about our sector, the new projects we are working on... and much more!

Guascor Energy is continuously improving its products and solutions, delivering new versions of our engines which are more efficient, robust, flexible and easier to operate than our legacy products.. For a selected number of legacy products, we offer modernization and upgrade kits that allows you to bring your model to the latest technology, thus improving your performance ...

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Best-in-class, high-efficiency, low-emission gas engines and gensets are designed ...

Regarding electricity generation, hydrogen allows the large-scale integration of intermittent renewable energy into the energy system, facilitating its distribution and storage, favouring the reduction or elimination of CO<sub>2</sub> emissions ...

In addition to introducing our new management team and reviewing the business plan for 2024, they were also able to visit Jong Fruit B.V. strawberry greenhouse, with four hectares of cultivation, which is supplied with energy thanks to a new Guascor Energy G-86EM 2 MW cogeneration engine.

Guascor Energy Control Systems GCS, are the result of implementing the most technologically advanced engine, gen-set and power plant control management systems to optimize performance. You can now control and monitor your plant, while maximizing equipment efficiency with Control Systems.

Guascor Energy, at Nigeria Energy October 20, 2024 - 10:13 pm Training Center in September: a busy month October 1, 2024 - 9:55 pm EXPOSIBRAM, meeting point for the mining sector in Brazil September 14, 2024 - 12:31 am

At Guascor Energy we have supplied two G-24SL gas generator sets of 430 kVA at 50Hz, for the electrical supply of all the vessel's services, including maneuvers in port. The auxiliary gas generation system is part of an integral propulsion/generation system additionally composed of four other groups dual-fuel propellants.

Guascor Energy offers a complete range of propulsion and auxiliary engines powered by diesel combined with reduction gearboxes to meet the demand of any type of boat: fishing vessels, tug boats, bulk carriers, trawlers, workboats or dredges. The marine engines are also available for auxiliary purposes on board or for power generation.

Der 1966 gegründete, spanische Motorenhersteller Guascor Energy (vormals Siemens Energy Engines) ist ein global führender Hersteller von Diesel- und Gasmotoren im Bereich Energieerzeugung, Kraft-Wärme-Kopplung (KWK), Abfallumwandlung und Seeschifffahrt. Die Produktpalette umfasst einen Leistungsbereich von 190 kW bis 2.065 kW. Alle Systeme ...

Guascor Energy has been helping its clients all around the world since 1966. Despite having more than 50 years, Guascor Energy is still a family where more than 300 people work together across 5 continents to make the difference for our customers' needs. Investing in R&D and developing proprietary technology

Assistant to CEO & Mktg & Comms Professional in Guascor Energy 1y Edited Report this post What a pleasure to see that the exhibition & show world is up and running again after the pandemic. Time to greet old friends, make new contacts and procure new business providing our best products and quality. ... Australia. Perfect team for an efficient work!



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Guascor Energy Gas Engines are generating a lot of excitement for their innovative design and combustion technologies, which can deliver the highest electrical efficiency and displacement within the smallest footprint. When you consider that they can also be available in the fastest cycle times, they're the most competitive answer to your needs.

Guascor Energy is a leading company with more than 50 years of experience in the design and manufacture of diesel and gas internal combustion engines with its own technology. The company offers some of the most efficient and environmentally friendly technology platforms, products and services in distributed power generation for oil and gas ...

The Guascor Energy engines are ready to use up to 25% Hydrogen, maintaining the same power. Through local mixes. Either through local production or through own storage, it is possible to add Hydrogen to the engine through Guascor Energy's fuel blending system, which allows to blend on the engine itself the H<sub>2</sub> with Natural Gas or Biogas. This ...

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Guascor Energy has just signed a Service Partner Agreement with company Power Szerviz Kft. based in Győr (Hungary) for the territory of Hungary. With more than 15 years experience in the operation and maintenance of gas engine power plants, Power Szerviz aims to extend their services to the installed Guascor Energy fleet ensuring the best ...

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