

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.

Can Guascor energy engines run with pyrolysis gas?

Due to the great fuel flexibility, Guascor Energy Engines are available for running with different gases such as syngas, pyrolysis gas or gas produced by biomethanization processes.

Why should you choose Guascor energy?

Guascor Energy provides a wide variety of effective solutions to produce energy where it is most needed and difficult to obtain by meeting the demanding requirements of end-users with quality, reliability and efficiency. Gas engines power electricity production plants when needed.

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.

Is Guascor energy ISO 9001 certified?

Guascor Energy meets the stringent quality, safety and environmental standards and has been awarded with the ISO 9001 for quality management, ISO 14001 for environmental issues, and ISO 45001 for safety and occupational risk prevention.

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, 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

we are searching for Guascor filters: 76.50.262 oil filter 76.50.265 oil filter 76.50.310 fuel filter 76.50.038 air filter 76.50.011 air filter If you can supply some or all items, please let us know so we can discuss about quantities and prices. Regards, George Centro Ricambi Sud di Siragusa Marilena

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

Guascor Energy, fundada en Zumaia (Gipuzkoa) en 1966, es el referente mundial en la fabricación de motores de gas y diesel diseñados para generación de energía, cogeneración, conversión de desechos y aplicaciones industriales y marinas.

Guascor Energy provides CHP systems that generate both electricity and heat, suitable for industrial processes and commercial buildings with high energy demands. Waste to Energy Solutions Guascor Energy designs applications using fuels from processes like water treatment, waste, biomethanization, or gasification to generate power and heat.

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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 H₂ with Natural Gas or Biogas. This ...

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Guascor Energy Guascor Energy provides efficient power solutions thanks to their innovative design and combustion technologies. By combining the highest electrical efficiency and displacement within the smallest footprint, Guascor ...

Guascor Energy gas engines are designed to operate on a wide variety of fuels including natural gas, renewable biogas, propane, synthetic gas, and mixed gases. This provides a high level of flexibility to meet your specific needs, while providing a ...

In Wallis and Futuna, masses are held in church to mark the start of a typical feast day celebration. The next highlight is the customary kava ceremony, generally followed by a katoaga, the presentation of offerings. The day ends with performances of traditional dances. Don't miss the chance to share in a vibrantly colourful day of ...

Guascor Energy expands its Fuel flexibility map, allowing operation with propane in EM engines together with SL and HM and the specific optimized family SM. In addition, thanks to our fuel blending system, our engines can work with two different types of fuels, being able to mix propane with Natural Gas or even Hydrogen. The electronically ...

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 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 has supplied one propulsion system (consisting of two main gas engines G-56SL, and one diesel engine SF 360TA-SG as a back-up) for the new LNG bunkering vessel Haugesund Knutsen, built by Armis shipyard in Gijón ...

Web: <https://gennergyps.co.za>