

Micro turbine generator manufacturers

Learn about the leading microturbine manufacturers and companies in the world, their products, services, and market trends. Compare their features, locations, w...

Bladon Micro Turbine is a pioneer in developing, designing, and manufacturing Micro Turbine Gensets (MTGs) using high-speed, ultra-reliable, and clean-burning microturbines together with patented air-bearing and heat exchanger technologies, which will transform distributed power generation. The company is an original equipment manufacturer (OEM), combining world-renowned British engineering and design expertise with innovative manufacturing processes. It offers enhanced Micro Turbine Genset (MTG) to volume production for distribution worldwide.

Toyota Motor Corporation (Toyota) designs, manufactures, and sells passenger cars, buses, minivans, trucks, specialty cars, and recreational and sport-utility vehicles. It provides financing to dealers and customers for purchasing or leasing vehicles. The company is also involved in housing, financial services, telecommunications, and information technology businesses. Its financial services include retail leasing, and retail, insurance and wholesale financing. It delivers services across the Americas, Europe, Africa, Asia Pacific, and the Middle East.

Micro Turbine Technology B.V. (MTT) is a manufacturer of micro gas turbines used in domestic and small and medium-sized enterprise applications. The company specializes in combustion technologies, recuperator technology, heat exchange concepts, and microturbine control. It assists in enabling the development and commercialization of advanced micro gas turbines and applications for various markets. It offers low-cost micro gas turbines which act as a ‘prime mover’ for converting small-scale thermal energy into mechanical and electrical power.

ICR Turbine Engine Corporation (ICRTec) is a turbine engine company dedicated to deliver the next generation of power, which is a better alternative to traditional piston engines that unites leading energy efficiency, reliability, and operating costs with near-zero emissions. The company offers engines with superior fuel efficiency and multi-fuel capability, which is better than CARB compliance without additives or added equipment.

Calnetix Technologies, LLC is developing and introducing numerous innovations for a variety of applications and industries. It provides path-bending advances in technology to customers in various industries. It currently designs, develops, and manufactures products for the aerospace, automotive, defense, energy, food, medical, marine, power generation, semiconductor, and wastewater industries.

About IMARC Group: IMARC Group is a leading market research and consulting company that offers management strategy and market research worldwide. The company has done multiple projects on the real



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estate industry which has enabled clients to set up and expand their businesses successfully. Some of the company's offerings include:

A C1000S microturbine at the Wallumbilla LPG facility is the first gas site in the world to use a butane-fired, grid-connected microturbine to generate power onsite for site electricity demand, while exporting excess power to the grid. [View Case Study >](#)

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