



Micro turbines for power generation

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At Apugenius, we are revolutionizing the future of energy with our APU50 Micro Gas Turbine. Our cutting-edge technology is designed to deliver fossil-free, high-efficiency power generation for both ...

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Microturbines are a type of small gas turbine engine designed for a variety of energy generation applications. These compact machines are capable ...

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They're amazing little power units, running on diesel, kerosene or ...

The KW Micro Turbine is a USA designed, manufactured and assembled power generation solution, producing 30 kW at just 150 lb. Built for general aviation, ...

OverviewDesignMarketUltra microAircraftHybrid vehiclesExternal linksThey comprise a compressor, combustor, impeller/turbine and electric generator on a single shaft or two. They can have a recuperator capturing waste heat to improve the compressor efficiency, an intercooler and reheat. They rotate at over 40,000 RPM and a common single shaft microturbine usually rotates at 90,000 to 120,000 RPM. They often have a single stage radial compressor and a single stage radial turbine. Recuper...

Capstone microturbines are the ideal solution for today's distributed generation needs. As the world's leading clean technology manufacturer of microturbine ...

Capstone microturbines feature low maintenance air bearing technology, the lowest emissions of any non-catalyzed gas combustion engine, and digital power ...

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