

Small gas turbine engine manufacturers

The most efficient small gas turbine in the world. The Aurelia® A400 provides 400 ...

Heat recuperators optimizing micro gas turbines efficiency (recovered Brayton ...

Aurelia Turbines was founded in 2013 to develop turbines in collaboration with ...

Aurelia Turbines is the developer of Aurelia® A400, the most efficient small ...

The most efficient small gas turbines in the world. Aurelia® A400 is a highly ...

The most efficient small gas turbine in the world. The Aurelia(R) A400 provides 400 kWe with an electrical efficiency greater than 40%. The turbine is a twin-spool, intercooled and recuperated (IRG2) gas turbine. The turbine is of modular construction and is designed to utilize a wide range of fuel, from gaseous fuels to hydrogen, biogas, biodiesel, flare gases and even synthetic and recovered gases.

Aurelia Brochure English.pdf

Aurelia Brochure Deutsch.pdf

241003 Datasheet A400 ISO (EU).pdf

241003 Datasheet iA400 ISO (EU).pdf

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Also known as a "combustion turbine," a gas turbine is a type of internal combustion engine that extracts energy from a flow of combustion gas. Using "gas" as the working medium in the energy conversion process, a gas turbine converts the chemical energy of the fuel into mechanical energy or kinetic energy.

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