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How a Gas Turbine Works | Gas Power Generation | GE Power This video explains how a **gas turbine**, the heart of the power plant, produces an electric current that delivers power to our people.

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3D animation of industrial gas turbine working principle Industrial **gas turbines** from MAN Diesel & Turbo cover the 7 -13 MW range. This animation explains the working principle of these

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Siemens SGT-750 gas turbine flythrough <http://www.siemens.com/energy/sgt-750> A novel perspective on an innovative **turbine**.

Gas Turbines for Cruise Ships Tons of power – in very little space. As an alternative to reciprocating engines, **gas turbines** offer extremely low weight and

FJK-1 Home-built Turbojet engine - Free-shaft Gas turbine **Gas turbine** made from a Garrett T04E turbocharger from a Volvo 6.7L turbo diesel engine and some 304/316 stainless steel.

The Siemens SGT-800 A 50-MW-class industrial gas turbine The Siemens SGT-800 is a 57 MW industrial **gas turbine**. It combines a robust, reliable design with high efficiency and low