

GERMAN ENERGY

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Nuclear energy is one of the greatest scientific aspirations to achieve clean and non-finite energy, in this sense, the new machine known as "stellarator" and built by the "Plasma Physics" laboratory after more than 1.1 million hours of work can become the redoubt of hope that the planet awaits.

The machine has a circular shape and consists of 16 meters, building it has been extremely difficult, both operationally

and in the economic section, since its price has risen to 1.1 billion dollars, and even the project has been close to being canceled on more than one occasion, as we can find out through [sciencemag](#).

The key to this contraption is none other than a gas confined in the reactor that can reach 100 million degrees on the Celsius scale.

<https://www.youtube.com/watch?v=u-fbBRAXjNk>

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