
Wholesale 100ah power station in Poland

Are power plants in Poland still a big part of the energy sector?

Power plants in Poland are still a big part of the Polish energy sector. Energy.instrat.pl team prepared open database on power plants and CHP's, which is a great starting point of all energy transition analyses. In addition to updating the data for 2020-2023, the database has gained new columns with more information and new functions.

What is the new database on power plants in Poland?

As of today, the database on power plants in Poland includes, among other things: The new version of the database introduces a more detailed level of data aggregation. It now offers a division into power plants and blocks, significantly enhancing the presentation of additional information.

How old are power plants in Poland?

Approximately 90% of the power units are suitable for cogeneration, i.e., they can generate electricity and heat. The average age of active power plant units in Poland is 35 years. Hard coal units are the oldest, averaging 42 years. There are 14 units under construction or in the planning phase - 13 are gas units, and 1 is a new coal unit.

How many power plants are there in the UK?

The national fleet comprises 196 units in 19 power plants and 46 combined heat and power plants. 256 units (including retired and planned units) have been collected in the database. These thermal units produce electricity (and usually heat) by burning fuels.

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