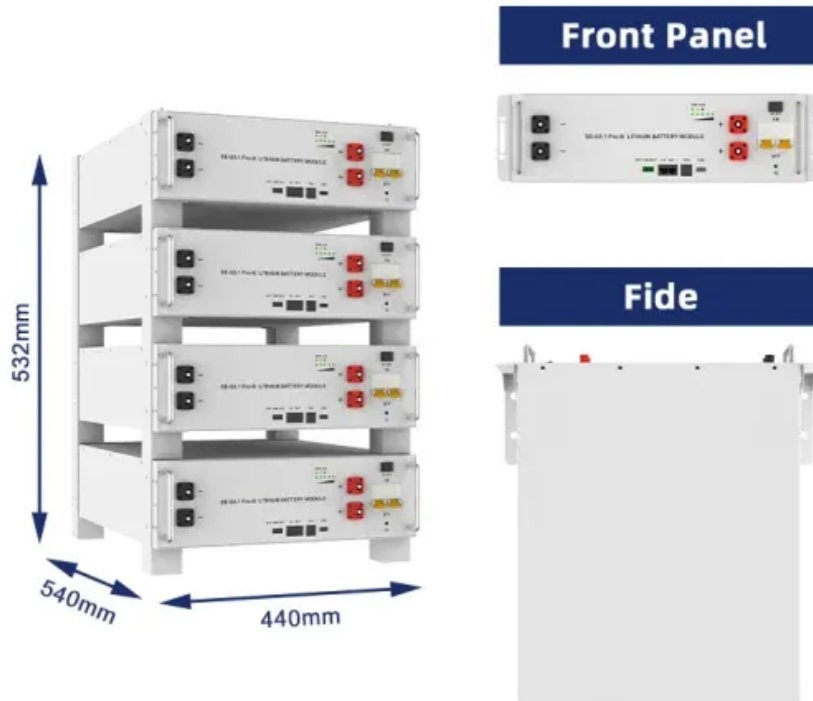


## SolarTech Power Solutions

# Hungary containerized 20kw power generation



## Overview

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What is Hungary's Energy Strategy for 2040?

Hungary's National Energy Strategy for 2030 has also been amended to incorporate a vision for 2040 that focuses on clean, smart, and inexpensive energy while increasing energy independence and security and decarbonizing energy production.

How can Hungary bolster its low-carbon energy needs and sustainability goals?

Harnessing the potential of its low-carbon resources is pivotal for Hungary's future electricity needs and sustainability goals. To bolster low-carbon electricity generation, Hungary should focus on expanding its nuclear and solar sectors, given their existing contribution to the energy mix.

Will Hungary build a small modular reactor?

Hungarian officials have expressed interest in constructing at least one small modular reactor (SMR) on top of the already planned extension of the Paks nuclear plant. The earliest date for an SMR procurement in Hungary is 2029-2030. An SMR can produce up to 300 megawatts of power.

What is Hungary's electricity mix?

For the year 2024/2025 the data source is aggregated data from the last 12 months (2024-09 to 2025-08) . For the months 2024-09 to 2025-08 the data source is ENTSOE . Hungary's electricity mix includes 35% Nuclear, 16% Gas and 15% Solar. Low-carbon generation peaked in 2024.

Why did Hungary increase the role of LNG in its energy supply?

Natural gas plays important role in Hungary's energy supply, and Hungary has decided to increase the role of LNG in it. Due to the interconnectors that Hungary constructed, the natural gas networks of six out of seven of the country's neighbors are now connected to that of Hungary.

Does Hungary have a nuclear power industry?

Historically, Hungary's journey in low-carbon electricity generation has seen significant phases of growth, especially in nuclear power. The early 1980s to the late 1980s marked a period of robust nuclear development, with yearly increments ranging from just under 1 TWh to as high as 3.6 TWh.

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