

How many hydrogen energy stations are there in central europe 418kwh

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Generated on: 2026-02-21 00:33:02

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In total, there are 265 stations on the continent, with Germany taking the lead with 105 stations (28 of which have been adapted for heavy mobility), well ahead of France with its 51 stations ...

In 2024, around 125 new hydrogen refuelling stations were opened worldwide: 42 in Europe, around 30 in China, 25 in South Korea, 8 in Japan and 13 in North America.

Data is collected and updated continuously from multiple sources on a best effort basis. H2stations does not provide information on the current availability of a hydrogen station, but does ...

In 2023, 37 new hydrogen filling stations were opened in Europe, twelve more in Japan, 29 in South Korea and seven in North America. 92 per cent of the new European hydrogen stations can ...

It was acknowledged that accelerated efforts are needed to deploy hydrogen infrastructure for producing, storing, importing and transporting 20 million tonnes of hydrogen by 2030 - a significant ...

The European Hydrogen Refuelling Stations (HRS) Availability System was set up by the Clean Hydrogen Partnership to provide reliable data on European HRS. The system monitors a growing ...

To find the real-time availability status of the HRS in Europe, please visit HRS Availability Map. Get latest insights into publicly accessible and operational hydrogen refuelling stations in Europe in 2025.

"The update of the Joint Hydrogen Infrastructure Map shows the ever-expanding network of hydrogen infrastructure to support the emerging hydrogen market for a decarbonised energy system in Europe."

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