

The latest ranking of hydrogen energy base stations across the country

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Which countries have the most hydrogen stations?

(Image: H2stations.org) Asia leads by a wide margin, boasting 748 active stations. China accounts for the largest share at 384, followed by South Korea with 198 and Japan at 161. Notably, South Korea added 25 stations - its third consecutive year at that pace - reinforcing its position as a major hydrogen hub.

Which country has the most hydrogen refueling stations?

A paid subscription is required for full access. China has the greatest number of hydrogen fuel stations of any country worldwide. As of August 2025, there were Log in or register to access precise data. operational hydrogen refueling stations in the country. This was followed by South Korea and Japan.

How many hydrogen stations are there in Europe?

Notably, South Korea added 25 stations - its third consecutive year at that pace - reinforcing its position as a major hydrogen hub. Europe saw its station count rise to 294, with Germany at 113 and France at 65. The Netherlands reached 25 stations, while Bulgaria and Slovakia each opened their very first stations in their capitals.

How many hydrogen refuelling stations are there in Europe?

Of these, 748 were in Asia, with China leading the way with 384 stations. South Korea had 198 refuelling stations, while Japan had 161 refuelling sites. By comparison, the hydrogen infrastructure in Europe is still sparse: at the end of last year, there were only 294 refuelling stations, most of them in Germany: 113 refuelling stations.

Statista R identifies and awards industry leaders, top providers, and exceptional brands through exclusive rankings and top lists in collaboration with renowned media brands worldwide.

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.

The report is an output of the Clean Energy Ministerial Hydrogen Initiative and is intended to provide an update to energy sector stakeholders on the status and future prospects of hydrogen, ...

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The database is continuously updated with new stations as well as with extensive additional information on already existing sites. This is a lot of work! Data is collected and updated from multiple sources on ...

The Global Hydrogen database includes a complete list of hydrogen stations that have been deployed across various regions, along with extensive details regarding their characteristics.

At a country level, China had the largest number of HRS in operation (359) at the end of 2023, followed by Japan (161), and South Korea (159). Within Europe, Germany was the market ...

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The Hydrogen Infrastructure Projects Database covers all projects under development worldwide of hydrogen pipelines, underground storage facilities and import/export terminals ...

However, by the end of 2024 there were only 1,160 hydrogen refuelling stations in operation worldwide. Of these, 748 were in Asia, with China leading the way with 384 stations. South ...

In Europe, Germany has the most hydrogen stations, but during 2021, France deployed the highest number of these stations. There have been a limited number of hydrogen station ...

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