

Kongres Container

Comoros Hydrogen Energy Station Distribution



Overview

How many hydrogen refueling stations are there in 2024?

Interact Analysis recently launched its latest quarterly update for 'Global Hydrogen Refueling Stations - 2024'. According to our statistics, there were 1,369 hydrogen stations (HRS) deployed across 44 countries and regions worldwide by the end of 2024; with an additional 416 stations being planned or under construction.

Which countries have the most hydrogen refueling stations?

Furthermore, China, South Korea, Japan, France and Germany had more than 100 operating stations each, accounting for a combined share of 79% of the global total. Regionally speaking, Asia Pacific has the largest hydrogen refueling network, with 62% of the global total, or 849 stations, in operation by the end of 2024.

What is a hydrogen distribution network?

Hydrogen distribution networks comprise pipelines, terminals, filling stations, and delivery systems that connect production centers with end-users across different sectors. These networks vary in scale and complexity depending on regional demand, infrastructure availability, and market maturity.

How can hydrogen transport and delivery systems be improved?

Furthermore, advancements in hydrogen compression, liquefaction, and purification technologies are improving the efficiency and cost-effectiveness of hydrogen transportation and delivery systems.

Why do we need a hydrogen distribution infrastructure?

From transportation and industry to power generation and residential applications, establishing robust hydrogen distribution infrastructure is essential for realizing the full potential of hydrogen as a clean and sustainable energy carrier.

What is a hydrogen refueling station?

The term 'Hydrogen Refueling Stations' excludes hydrogen 'mother stations' (These hydrogen stations don't serve hydrogen vehicles directly, instead they supply hydrogen to other stations) and forklift refueling facilities. Operating Stations include non-public stations and temporary unavailable stations.

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