



China's new energy vehicle solar container

<div class="df_qntext">How many specialized car carriers are there in China?

With the successful delivery and maiden voyage of the "YUAN HAI KOU", Yuanhai Auto Carrier's fleet has burgeoned to 20 vessels, becoming China's largest fleet dedicated to international auto transport. According to plan, COSCO SHIPPING aims to further expand its fleet. By 2026, the count of specialized car carriers is projected to escalate to 30.

<div class="df_qntext">What is the 'Yuan Hai Kou' Solar System?

Equipped with the globe's most extensive shipborne photovoltaic system, the "YUAN HAI KOU" boasts a 302.8kWp distributed solar grid.

<div class="df_qntext">Who is Yuanhai auto carrier?

On May 15, the LNG dual-fuel car carrier "YUAN HAI KOU", a fleet addition by Guangzhou Yuanhai Auto Carrier--a subsidiary of COSCO SHIPPING Specialized--undertook its maiden voyage from the Nansha Auto Port in Guangzhou.

<div class="df_qntext">How many specialized car carriers are there in 2026?

By 2026, the count of specialized car carriers is projected to escalate to 30. On May 15, the LNG dual-fuel car carrier "YUAN HAI KOU", a fleet addition by Guangzhou Yuanhai Auto Carrier--a subsidiary of COSCO SHIPPING Specialized--undertook its maiden voyage from the Nansha Au...

In July, the retail penetration rate of new energy vehicles (NEVs) in China exceeded 50 percent for the first time, reaching 51.1 percent. This milestone marks a shift in the Chinese ...

On June 24, the "YUAN HAI KOU," the world's largest Solar & LNG dual-fuel vehicle carrier operated by COSCO SHIPPING, completed its maiden voyage to the Mediterranean, docking ...

Named Yuanhaikou, the vessel is carrying approximately 4,000 vehicles from major Chinese automakers including BYD, Chery, and Geely. More than 90% are new energy vehicles ...

The global maritime industry has marked a significant milestone in its journey towards decarbonization with the successful maiden voyage of the Yuan Hai Kou, the world's largest solar ...

Additionally, China's continued technological innovation and R& D also contribute towards the sector's competitive advantages. RIDING ON CHINA WAVE China's new energy industry ...

The solar container includes lighting, access control, fireprotection, and air conditioning. 20FT can hold around 1000kwh battery, inverter combiner box or PCS, 40FT can hold 1800kwh~3000kwh battery ...



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BEIJING -- China's new energy vehicles (NEVs) boast global competitive advantages, thanks to technological breakthroughs, well-developed industrial chains, and an open and innovative ...

China's new energy vehicle (NEV) sector has achieved a milestone by surpassing the market share of fuel-powered cars for the first time, in an accelerated drive toward a greener and ...

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