

High-Temperature Outdoor Cabinets for Factories in the Yangtze River Economic Belt



Overview

Using the entropy weight method, we measure manufacturing ICSC resilience across provinces and cities in the Yangtze River Economic Belt from 2017 to 2022 and further comprehensively analyze its spatiotemporal evolution and key influencing factors. The system includes immune resistance, adaptive resilience, autonomous control, innovation. Customs data revealed that 798 international car carriers departed the port in 2024 alone, exporting 1.298 million vehicles - a testament to the Yangtze River Economic Belt's dominance as China's largest automotive corridor. Employing a combination of the entropy approach, a modified coupling coordination degree model (CCDM), and obstacle degree model, we meticulously analyze the evolution of these two. As China's strategic support belt, the green development of industry in the Yangtze River Economic Zone is of great significance to promote the construction of China's ecological civilization, build a modern industrial system and accelerate high-quality economic development.

High-Temperature Outdoor Cabinets for Factories in the Yangtze Ri



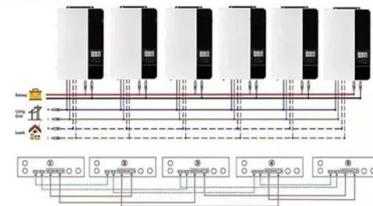
[Industrial Digitalization and High-Quality Development of](#)

Employing a combination of the entropy approach, a modified coupling coordination degree model (CCDM), and obstacle degree model, we meticulously analyze the evolution A. of these two critical ...

[Green Development of Industrial Parks in the Yangtze River Economic Belt](#)

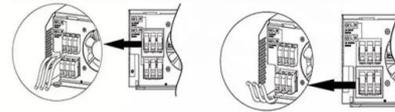
Industrial parks have been playing a significant role in facilitating manufacturing industry and economic-social development in the Yangtze River Basin, by contributing more than 50% of the

Parallel (Parallel operation up to 6 unit (only with battery connected))



AC input wires

AC output wires



[How the 4-hour Yangtze ecosystem reshapes China's industrial](#)

In China's Yangtze River Delta, this isn't futuristic ambition but an industrial reality. A carmaker there can orchestrate its entire supply chain in less time than it takes to binge-watch two ...



[Manufacturing Industrial Chain and Supply Chain Resilience in the](#)

Using the entropy weight method, we measure manufacturing ICSC resilience across provinces and cities in the Yangtze River Economic Belt from 2017 to 2022 and further ...



[Yangtze River Economic Belt](#)

The Yangtze River Economic Belt is the backbone of China's economy, generating more than 40% of the country's total economic output, and is the economic region with the strongest comprehensive ...



[The impact of industrial structural transformation in the Yangtze River](#)

Explores the spatiotemporal evolution of trade-offs and synergies between urbanization and carbon balance in the Yangtze River Economic Belt.



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[The Yangtze River Economic Belt , govt inadaily .cn](http://www.govt.inadaily.cn)

China's fiscal measures will help accelerate higher-level opening-up in the Yangtze River Economic Belt, and promote the transformation and upgrade of the region's foreign trade, officials from the Ministry ...



[Impact of Industrial Structure Upgrading on Green Total Factor](#)

This paper uses the super-efficiency model to calculate the green total factor productivity of 11 provinces and municipalities in the Yangtze River economic belt (YREB).

[Industrial green total factor productivity in China's Yangtze River](#)

To construct an MML index considering expected and unexpected output, and to quantitatively analyze the changes of industrial GTFP in the Yangtze River Economic Zone.

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