

Wind Power Pitch Control System Market in China 2021

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Abstracts

The wind power pitch control system market in China in terms of revenue is set to grow by US\$ 32 million during 2021-2027, growing at a compound annual growth rate (CAGR) of 1.1% during the forecast period, according to data and analytics company StrategyHelix.

The report provides up-to-date market size data for period 2017-2020 and forecast to 2027 covering key market aspects like sales value for wind power pitch control system. The China wind power pitch control system market is segmented on the basis of rated power, voltage, type. By rated power, it is categorized into 1.5MW–1.9MW, 2.0MW–2.9MW, and 3.0MW or more. The 2.0MW–2.9MW segment held the largest market share in 2020. By voltage, the wind power pitch control system market is divided into high-voltage pitch systems, and low-voltage pitch systems. In 2020, the high-voltage pitch systems segment held the largest share of the market and is anticipated to register the highest CAGR during 2021 to 2027. Based on type, the wind power pitch control system market is divided into offshore, and onshore.

The report has profiled some of the key players of the market such as Beijing Corona Science & Technology Co. Ltd., China Nature Energy Technology Holdings Limited, Shenhua Guoneng Group Co. Ltd., Zhejiang Hi-Tech Renewable Energy Co. Ltd..

The report is an invaluable resource for companies and organizations active in this industry. It provides a cohesive picture of the wind power pitch control system market to help drive informed decision making for industry executives, policy makers, academic, and analysts.

Report Scope

Rated power: 1.5MW–1.9MW, 2.0MW–2.9MW, and 3.0MW or more

Voltage: high-voltage pitch systems, and low-voltage pitch systems

Type: offshore, and onshore

Years Considered: this report covers the period 2017 to 2027

Key Benefits for Stakeholders

Get a comprehensive picture of the China wind power pitch control system market

Pinpoint growth sectors and trends for investment

Understand what the future of the wind power pitch control system market in China looks like

Identify the competitive landscape and window of opportunity

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