

Market Research on Switch Cabinet in China 2016-2021

https://marketpublishers.com/r/M12D95D289CEN.html

Date: February 2017

Pages: 49

Price: US\$ 3,500.00 (Single User License)

ID: M12D95D289CEN

Abstracts

It takes 3-5 business days to dispatch the report after the purchase is made.

Since there are a large number of manufacturers in China switch cabinet industry, especially in the field of low-voltage, competition is very fierce. In the future, the concentration ratio will be improved. For recent years, output of switch cabinets keeps rising stably. In 2015, the output was about three million. It is predicted that in 2021, the output will reach about four million.

In the China electricity distribution system, 12 KV and 40.5KV are most widely used. In 2015, the total output of medium- and high-voltage switch cabinets was about 640,000, in which most were of 12KV. It is predicted that in 2021, the output of medium- and high-voltage switch cabinets will reach about 890,000.

For recent years, the demand for medium- and high-voltage switch cabinets has increased year by year. In 2015, the market scale was about RMB25.6 billion. In 2021, the market scale is predicted to be around RMB35.8 billion. Switch cabinets are used in electricity power, petrochemical industry and so on, in which electricity power is of the widest application. In 2016, the sales proportion of switch cabinets in electricity power was about 53%.



Contents

1 DEVELOPMENT ENVIRONMENT OF SWITCH CABINET INDUSTRY IN CHINA

- 1.1 Policy Environment
- 1.2 Economy Environment
- 1.3 Technology Environment

2 SUPPLY AND DEMAND OF SWITCH CABINET INDUSTRY IN CHINA, 2011-2015

- 2.1 Supply
- 2.2 Demand

3 UPSTREAM AND DOWNSTREAM OF SWITCH CABINET INDUSTRY IN CHINA

- 3.1 Upstream
- 3.2 Downstream
 - 3.2.1 Electric Power
 - 3.2.2 Petrochemical Industry
 - 3.2.3 Urban Rail Transit
 - 3.2.4 Rolling and Metallurgy

4 IMPORT AND EXPORT OF SWITCH CABINET INDUSTRY IN CHINA, 2011-2016

- 4.1 Switch Cabinet (V?1,000V)
 - 4.1.1 Import
 - 4.1.2 Export
- 4.2 Switch Cabinet (5 1,000V)
 - 4.2.1 Import
 - 4.2.2 Export

5 ANALYSIS OF KEY ENTERPRISES IN CHINA SWITCH CABINET INDUSTRY

- 5.1 Taikai Group
- 5.2 Zibo Jin Long Electrical Power Equipment Co., Ltd.
- 5.3 Xuji Group Corporation
- 5.4 Wuhu Jinniu Electric Co., Ltd.
- 5.5 SOJO Electric Co., Ltd.
- 5.6 Jilin Jinguan Electric Co., Ltd.



6 FORECAST AND INVESTMENT STRATEGY OF SWITCH CABINET INDUSTRY IN CHINA, 2016-2021

- 6.1 Forecast
- 6.2 Meaning of Strategy Planning
 - 6.2.1 Need for Enterprises' Transformation and Upgrading
 - 6.2.2 Need for Bigger and Stronger Enterprises
 - 6.2.3 Need for Sustainable Development
- 6.3 Principles of Strategy Planning
 - 6.3.1 Industrial Policies in China
 - 6.3.2 Law of Industry Development
 - 6.3.3 Resources and Capacity of Enterprises
 - 6.3.4 Predictable Strategic Positioning
- 6.4 Analysis on Strategy Planning
 - 6.4.1 Comprehensive Strategy Planning
 - 6.4.2 Technical Development Strategies
 - 6.4.3 Regional Strategy Planning
 - 6.4.4 Industrial Strategy Planning
 - 6.4.5 Brand Marketing Strategies
 - 6.4.6 Competitive Strategy Planning



List Of Figures

LIST OF FIGURES

Figure 1 Outputs of switch cabinets in China, 2011-2015

Figure 2 Output forecast of switch cabinets in China, 2016-2021

Figure 3 Outputs of middle- and high-voltage switch cabinets in China, 2011-2015

Figure 4 Output distribution of switch cabinets by voltage in China

Figure 5 Output forecast of middle- and high-voltage switch cabinets in China, 2016-2021

Figure 6 Market scales of switch cabinets in China, 2011-2015

Figure 7 Market scale forecast of switch cabinets in China, 2016-2021

Figure 8 Market scales of middle- and high-voltage switch cabinets in China, 2011-2015

Figure 9 Market scale forecast of middle- and high-voltage switch cabinets in China, 2016-2021

Figure 10 Consumption distribution of switch cabinets in China

Figure 11 Sources distribution of imported boards/panels/bases for electric

control/distribution (V?1,000V) in China, from Jan. to Nov. in 2016

Figure 12 Flows distribution of exported boards/panels/bases for electric

control/distribution (V?1,000V) from China, from Jan. to Nov. in 2016

Figure 13 Sources distribution of imported boards/panels/bases for electric

control/distribution (5 1,000V) in China, from Jan. to Nov. in 2016

Figure 14 Flows distribution of exported boards/panels/bases for electric

control/distribution (5 1,000V) from China, from Jan. to Nov. in 2016

Figure 15 Business distribution of SOJO Electric Co., Ltd. from Jan. to June in 2016

Figure 16 Business distribution of Jilin Jinguan Electric Co., Ltd. by industries and products for the first half year in 2016



List Of Tables

LIST OF TABLES

Table 1 Related policies to switch cabinet industry in China

Table 2 Major indicators of China national economy in 2016

Table 3 Prices of switch cabinets in China in 2017

Table 4 Outputs of refined copper in China, 2011-2015

Table 5 Outputs of primary aluminum (electrolytic aluminum) in China, 2011-2015

Table 6 Outputs of steel in China, 2011-2016

Table 7 Investments in power sources of Chinese power generation companies, 2011-2016

Table 8 Investments in electric power engineering construction of Chinese electric power companies, 2011-2016

Table 9 Volumes of electric power generation in China, 2011-2016

Table 10 Consumptions of electric power in China, 2011-2016

Table 11 Outputs of crude oil in China, 2011-2016

Table 12 Scales of main operating railways in China in 2015

Table 13 Running mileage of urban rail transit in Chinese cities in 2015

Table 14 Revenues of main business in China black metal rolling and metallurgy industry, 2011-2016

Table 15 Volumes of imported boards/panels/bases for electric control/distribution (V?1,000V) in China, 2011-2016

Table 16 Values of imported boards/panels/bases for electric control/distribution (V?1,000V) in China, 2011-2016

Table 17 Sources of imported boards/panels/bases for electric control/distribution (V?1,000V) in China, from Jan. to Nov. in 2016

Table 18 Average prices of imported boards/panels/bases for electric control/distribution (V?1,000V), 2011-2016

Table 19 Volumes of exported boards/panels/bases for electric control/distribution (V?1,000V) from China, 2011-2016

Table 20 Values of exported boards/panels/bases for electric control/distribution (V?1,000V) from China, 2011-2016

Table 21 Flows of exported boards/panels/bases for electric control/distribution (V?1,000V) from China, from Jan. to Nov. in 2016

Table 22 Average prices of imported boards/panels/bases for electric control/distribution (V?1,000V), 2011-2016

Table 23 Volumes of imported boards/panels/bases for electric control/distribution (5 1,000V) in China, 2011-2016



Table 24 Values of imported boards/panels/bases for electric control/distribution (5 1,000V) in China, 2011-2016

Table 25 Sources of imported boards/panels/bases for electric control/distribution (5 1,000V) in China, from Jan. to Nov. in 2016

Table 26 Average prices of imported boards/panels/bases for electric control/distribution (5 1,000V), 2011-2016

Table 27 Volumes of exported boards/panels/bases for electric control/distribution (5 1,000V) from China, 2011-2016

Table 28 Values of exported boards/panels/bases for electric control/distribution (5 1,000V) from China, 2011-2016

Table 29 Flows of exported boards/panels/bases for electric control/distribution (5 1,000V) from China, from Jan. to Nov. in 2016

Table 30 Average prices of imported boards/panels/bases for electric control/distribution (5 1,000V), 2011-2016

Table 31 Subsidiaries of Taikai Group

Table 32 Revenues and profits of Zibo Jin Long Electrical Power Equipment Co., Ltd., 214-2016

Table 33 Competition advantages of Zibo Jin Long Electrical Power Equipment Co., Ltd.

Table 34 Revenues and profits of Xuji Group Corporation, 2011-2016

Table 35 Products of Wuhu Jinniu Electric Co., Ltd.

Table 36 Revenues and profits of Wuhu Jinniu Electric Co., Ltd., 2014-2016

Table 37 Revenues of Wuhu Jinniu Electric Co., Ltd. by products, 2014-2016

Table 38 Competition advantages of Wuhu Jinniu Electric Co., Ltd.

Table 39 Main products of SOJO Electric Co., Ltd.

Table 40 Revenues of SOJO Electric CO., Ltd. by products from Jan. to June in 2016

Table 41 Revenues and profits of SOJO Electric Co., Ltd., 2011-2016

Table 42 Revenues of SOJO Electric Co., Ltd. from Jan. to June in 2016

Table 43 Competition advantages of SOJO Electric Co., Ltd.

Table 44 Main products of Jilin Jinguan Electric Co., Ltd.

Table 45 Revenues of Jilin Jinguan Electric Co., Ltd. by industries and products for the first half year in 2016

Table 46 Revenues and profits of Jilin Jinguan Electric Co., Ltd., 2013-2016

Table 47 Revenues of Jilin Jinguan Electric Co., Ltd. by regions in China for the first half year in 2016

Table 48 Competition advantages of Jilin Jinguan Electric Co., Ltd.

Table 49 Forecast of switch cabinet industry in China



I would like to order

Product name: Market Research on Switch Cabinet in China 2016-2021 Product link: https://marketpublishers.com/r/M12D95D289CEN.html

Price: US\$ 3,500.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer

Service:

info@marketpublishers.com

Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page https://marketpublishers.com/r/M12D95D289CEN.html