

SolarInnovate Energy Solutions

Transformer breaker in China in Norway



Overview

Where are Transformers made in China?

As a worldwide manufacturing leader, China has gained vast knowledge in transformers owing to increasing demand in the electrical power industry, particularly for ultra-high voltage systems. Top manufacturers are clustered in locations recognized for best-quality production, such as Guangdong, Zhejiang, Jiangsu, and Shanghai.

Can I use a transformer in Norway?

Electricity supplies worldwide can vary from anything between 100V and 240V. It can be extremely dangerous to use an electrical appliance that is rated at a voltage different from the supply. As voltage can differ from country to country, you may need to use a voltage converter or transformer whilst in Norway.

Is JSHP a good transformer manufacturer?

The China Transformer Manufacturer Association recognizes JSHP as one of the country's top ten manufacturers. Until June 2011, the company maintained an impressive record of zero catastrophic failures across thousands of transformers worldwide.

Who is Jiangsu Yawei transformer?

Jiangsu Yawei Transformer Co., Ltd., started in 1992 in Hai'an, Jiangsu Province, is a prominent manufacturer of power transformers rated up to 500KV. Yawei has around 180 engineers and 1,200 staff spread throughout 240,000 square meters. The company follows standards such as IEEE, ANSI, and IEC and has six specialized transformer accessory plants.

What is a dry type transformer?

Dry type transformer refers to the transformer whose iron core and windings are not impregnated with insulating oil. Dry type transformer cooling methods

include natural air cooling (AN) and forced air cooling (PF).

What are dry type transformer cooling methods?

Dry type transformer cooling methods include natural air cooling (AN) and forced air cooling (PF). For inquiries about vacuum circuit breaker, transformer, low voltage cable or price list, please leave your email to us and we will be in touch within 24 hours.

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