

Single-Phase Liquid-Filled Pad Mounted Transformer



**POWER
EQUIPMENT**



Our single-phase liquid-filled pad mounted transformer is specially designed to improve power performance while reducing weight and enhancing quality, safety and sustainability. Engineered to ensure reliable power distribution, the compartment-type design is suitable for mounting on outdoor pads and complies with all industry standards. From residential to commercial buildings, airports, factories, hospitals and others, our solution meets the need for your application.

APPLICATIONS

- Utility
- Data Centers
- Commercial & Industrial
- Renewable Energy

KEY SPECIFICATIONS

- Quality system ISO 9001 certified
- ANSI/IEEE and NEMA standards
- Power range: 15 kVA – 167 kVA
- Voltage level: Up to 34.5 kV
- UL Listed
- Approximate lead time: 30–32 weeks after drawing approval

REQUEST A QUOTE

Contact your regional sales representative
or visit our website www.JSTpower.com

About JST Power Equipment

At JST Power Equipment, we pride ourselves on delivering world-class transformer and electrical equipment solutions. The key to our success is the ability to provide quality products with speed and precision through the dedication of our talented team.

For over 30 years, we've evolved to become an innovator in the electrical industry and we work hard to design and build our products to the highest quality standards. And as we look toward the future, we're continuously investing in our technology, facilities and people to engineer the best solutions in the industry and create more value for our customers.

At JST we're more than a manufacturer, we're transforming the future of power.

Where you can find us



Orlando USA



Frankfurt Germany



Haikou China



Shanghai China



Wuhan China



Nogales Mexico



**POWER
EQUIPMENT**

JST Power Equipment, Inc.

30 Skyline Drive
Lake Mary, Florida 32746
Phone: 407-632-4050
Fax: 407-982-1153

Sales@jstpower.com
www.jstpower.com

© 2024 JST Power Equipment. All rights reserved.
LM-AMA-238 Rev. A / Z28694