

# **Asia Pacific Dry Type Transformer Market By Type (Dry Type Converter Transformer and Dry Type Converter Rectifier Transformer), By Technology (Cast Resin and Vacuum Pressure Impregnated), By Phase (Single Phase and Three Phase), By Voltage (Low Voltage and Medium Voltage), By End User (Industrial, Commercial and Others), By Country, Industry Analysis and Forecast, 2020 - 2026**

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## **Abstracts**

The Asia Pacific Dry Type Transformer Market would witness market growth of 7.3% CAGR during the forecast period (2020-2026).

Dry-type transformers refers to magnetic core transformers in which the windings and core are kept in a fixed tank that utilizes air as a cooling medium rather than oil or different fluids as in a typical liquid-filled transformer. Cast resin and vacuum impregnation are the significant innovations used to create dry-type transformers. In a cast resin dry type transformer, high-voltage (HV) and low-voltage (LV) windings are totally impregnated and cast under vacuum in epoxy resin.

This encapsulation forestalls moisture to enter the winding material. The insulating material offers great fire risk protection; in this way, appropriate for indoor installations. This makes them the favoured choice for underground or city-building substations that need site-specific fire avoidance and fire contingency-management procedures. In vacuum pressure impregnation (VPI), transformer windings are vacuum impregnated with polyester or epoxy and prepared under variable pressure cycles. VPI transformers offer high mechanical quality and work under high and variable loads.

Dry-type transformers offer numerous benefits over wet transformers. It is simple to install and requires less upkeep, outstanding resistance to short circuit currents, and

ability to support overloads, utilizes no ecologically hazardous hydrocarbon fluids consequently it is eco-friendly and pollution-free. Acting as naturally self-extinguishing, it diminishes the expense on civil establishment works and fire security frameworks. Dry-type transformers have gained popularity in the last few years as they are introduced in industrial, business, as well as residential and non-residential developments. In businesses, some hardware requires explicit voltage prerequisites alongside giving security against fire and chemical risks. Dry-type transformers are accessible in single-phase and three-phase and primarily work in low and medium voltage ranges.

Based on Type, the market is segmented into Dry Type Converter Transformer and Dry Type Converter Rectifier Transformer. Based on Technology, the market is segmented into Cast Resin and Vacuum Pressure Impregnated. Based on Phase, the market is segmented into Single Phase and Three Phase. Based on Voltage, the market is segmented into Low Voltage and Medium Voltage. Based on End User, the market is segmented into Industrial, Commercial and Others. Based on countries, the market is segmented into China, Japan, India, South Korea, Singapore, Malaysia, and Rest of Asia Pacific.

The market research report covers the analysis of key stake holders of the market. Key companies profiled in the report include Eaton Corporation Plc., General Electric (GE) Co., Siemens AG, Schneider Electric SE, Hitachi, Ltd., Fuji Electric Co. Ltd. (Furukawa Group), Bharat Heavy Electricals Ltd., Hammond Power Solutions, Inc., Kirloskar Electric Co., Ltd. and Hyosung Heavy Industries Corporation.

## Scope of the Study

### Market Segmentation:

#### By Type

Dry Type Converter Transformer

Dry Type Converter Rectifier Transformer

#### By Technology

Cast Resin

## Vacuum Pressure Impregnated

### By Phase

Single Phase

Three Phase

### By Voltage

Low Voltage

Medium Voltage

### By End User

Industrial

Commercial

Others

### By Country

China

Japan

India

South Korea

Singapore

Malaysia

Rest of Asia Pacific

### Companies Profiled

Eaton Corporation PLC

General Electric (GE) Co.

Siemens AG

Schneider Electric SE

Hitachi, Ltd.

Fuji Electric Co. Ltd. (Furukawa Group)

Bharat Heavy Electricals Ltd.

Hammond Power Solutions, Inc.

Kirloskar Electric Co., Ltd.

Hyosung Heavy Industries Corporation

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