

Global Automatic Transfer Switches Market Study 2015-2025, by Segment (Open transition, Closed transition, Static transfer switch (STS)), by Market (Industrial, Commercial, Residential), by Company (GE, Eaton, Cummins)

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Abstracts

Snapshot

An automatic transfer switch (ATS) is a device that automatically transfers a power supply from its primary source to a backup source when it senses a failure or outage in the primary source. When a failure occurs in a primary power system, the ATS invokes a standby power source, such as an uninterruptable power supply. An ATS can also start up more long-term backup power systems, such as local diesel generators, to run electric equipment until utility power is restored.

The global Automatic Transfer Switches market will reach xxx Million USD in 2018 and with a CAGR of xx% between 2019-2025.

Product Type Coverage (Market Size & Forecast, Major Company of Product Type etc.):

Open transition

Closed transition

Static transfer switch (STS)

Others

Demand Coverage (Market Size & Forecast, Consumer Distribution):

Industrial

Commercial

Residential

Company Coverage (Sales data, Main Products & Services etc.):

GE

Eaton

Cummins

KOHLER

ABB

Briggs & Stratton

Vertiv

GENERAC

Socomec

Thomson Power Systems

Major Region Market

North America

Europe

Asia-Pacific

South America

Middle East & Africa

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