

## Heat Recovery Steam Generators Market Analysis, Size, Market share, Growth, Trend and Forecast 2025

Heat Recovery Steam Generators Market-New Research Report Announced with business priorities in order to assist companies to realign their business strategies.



**Los Angeles, Dec 12, 2018 ([Issuewire.com](http://Issuewire.com))** - Heat recovery steam generator or waste heat boilers help to convert water into superheated steam. It involves four critical components, namely, evaporator, economizer, water preheater and superheater that are used to meet the operating requirements of the entire unit. It provides the thermodynamic link between the gas and the steam turbines to achieve optimum performance in a combined – cycle power plant. Heat recovery is extensively used in energy projects. Heat Recovery Steam Generators are used in gas power plants as a capital equipment to minimize carbon emission.

The vast rise in demand for improved energy efficiency of power plants and the power generation process and the availability of encouraging government incentives and rebates for enhancing the energy efficiency of the same are the key factors fueling the growth of the global heat recovery steam generators market. An increasing inclination towards the use of clean power generation technologies, the thriving industrial sector, especially across developing economies such as India and China, is also driving the increased demand for heat recovery steam generators globally.

**The [Aerial Work Platform Truck Market Report](#):**

However, the after-effects of recent economic slowdowns in established markets such as Europe and certain parts of North America have adversely affected the prices of natural gas, which has dampened

the spirits of power generation companies wanting to foray into the field of mixed-cycle power plants to a certain extent. However, the issue is expected to have only a moderate impact on the overall growth prospects of the market in the near future. Another key challenge faced by companies in the global heat recovery steam generators market is the lack of product differentiation, which has led to intense competition in terms of product costs.

The Heat Recovery Steam Generators market was valued at xx Million US\$ in 2017 and is projected to reach xx Million US\$ by 2025, at a CAGR of xx% during the forecast period. In this study, 2017 has been considered as the base year and 2018 to 2025 as the forecast period to estimate the market size for Heat Recovery Steam Generators.

This study focuses on the production side and consumption side of Heat Recovery Steam Generators presents the global Heat Recovery Steam Generators market size by manufacturers, regions, type and application, history breakdown data from 2013 to 2018, and forecast to 2025.

In terms of the production side, this report researches the Heat Recovery Steam Generators capacity, production, value, ex-factory price, growth rate, market share for major manufacturers, regions (or countries) and product type.

In terms of consumption side, this report focuses on the consumption of Heat Recovery Steam Generators by regions and application. The key regions like North America, Europe, Asia-Pacific, Central & South America, Middle East and Africa etc.

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**This report includes the following manufacturers; we can also add the other companies as you want.**

ALSTOM

Technology Transfer Services

Amec Foster Wheeler

CMI Groupe

Hitachi

Thermax

### **Market Segment by Product Type**

Horizontal HRSGs

Vertical HRSGs

### **Market Segment by Application**

Utilities

Chemicals

Refineries

Pulp & Paper

Commercial

Others

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