



Hydraulic Turbine And Water Wheel Market - Global Industry Analysis, Size, Share, Trends, Analysis, Growth And Forecast, 2013 - 2019

Hydraulic turbines are the device that converts hydraulic energy into the mechanical energy. The turbines transfer the energy from a flowing fluid to rotating shaft. A water wheel consists of a large metal or a wooden wheel, with a number of buckets or blade arranged on the outside rim forming the driving surface. The hydropower is one of the most popular non-polluting sources of

electricity. Hydro technology with a lower environmental impact such as low head turbines, small hydro and run-of river are extremely popular to meet energy needs.

The overall market has been segmented on the basis of products such as for parts of hydraulic turbine and water wheel, power less than 1000 kW, power in between 1000 and 10000 kW, and power more than 10000 kW. The major factors driving the market include the increasing demand of renewable energy and overall environmental security. However, the design challenges faced by the developers of hydraulic turbine and water wheel, and the environmental concerns faced by hydropower industry are expected to hamper the growth of the market.

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Presently, North America and Asia-Pacific account for the highest demand of hydraulic turbine and water wheel markets. The demand in these regions is primarily driven by governmental incentives for the hydro turbine and water wheel technology. Europe is expected to drive the growth of this market in future. In addition, the increasing role of renewable sources of energy for power generation is expected to open new opportunities of growth in this market.

Some of the leading players in the market are Alstom, Fitz Water Wheel, Norcan, WWS-Wasserkraft, and Waterwheel Factory among others.

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This research report analyzes this market depending on its market segments, major geographies, and current market trends. Geographies analyzed under this research report include

- North America
- Asia Pacific
- Europe
- Rest of the World

This report provides comprehensive analysis of

- Market growth drivers
- Factors limiting market growth
- Current market trends
- Market structure
- Market projections for upcoming years

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- It provides a technological growth map over time to understand the industry growth rate
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