A Christmas tree is a vertical assembly of mechanical elements, including valves, pressure gauges, spools, and chokes which are fitted to the wellhead of completed wells used in oil exploration and production. These are either fitted on surface wells and underwater oil and gas wells to facilitate flow control. The equipment gets its name from its shape, which resembles a Christmas Tree.

The growth of the oil well christmas tree market will accelerate during the next few years and countries in APAC will contribute to the major growth of this global market. Owing to the increasing use of oil and gas equipment in the rapidly growing automotive industry of the emerging economies such as India and China, APAC will account for the maximum share of this oil and gas equipment market throughout the forecast period.

The global Oil Well Christmas Tree market was valued at xx million US$ in 2018 and will reach xx million US$ by the end of 2025, growing at a CAGR of xx% during 2019-2025.

This report focuses on Oil Well Christmas Tree volume and value at global level, regional level and company level. From a global perspective, this report represents overall Oil Well Christmas Tree market size by analyzing historical data and future prospect. Regionally, this report categorizes the production, apparent consumption, export and import of Oil Well Christmas Tree in North America, Europe, China, Japan, Southeast Asia and India.

For each manufacturer covered, this report analyzes their Oil Well Christmas Tree manufacturing sites, capacity, production, ex-factory price, revenue and market share in global market.

The following manufacturers are covered:
FMC
Cameron
Aker Solution
GE Oil & Gas
Dril-Quip
Halliburton
Schlumberger
...

Segment by Regions
North America
Europe
China
Japan
Southeast Asia
India

Segment by Type
HPHT Christmas Trees
Horizontal Christmas Trees
Vertical Christmas Trees

Segment by Application
Onshore
Offshore

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