

Multi Stage Oil Refining Pumps Market is Expected to Witness Healthy Growth at 2.9% CAGR through 2031

Pump manufacturers are integrating IIoT in their products to help oil refineries optimize operations and avoid unplanned outages.

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/EINPresswire.com/ -- The global demand for oil refining pumps is expected to surpass 3 million tons by 2018 end, according to a latest Fact.MR report on oil refining pumps market. Rising oil and gas production, and increase in petroleum-based power generation are driving oil refining pumps demand. The oil supply has sharply increased from Russia, Middle East, and the US, compensating for fall in oil production in Iran and Venezuela.



The latest industry analysis and survey on Oil Refining Pumps provides sales outlook in 20+ countries, across key categories. [Insights and outlook on Oil Refining Pumps market](#) drivers, trends, and influencing factors are also included in the study.

Moreover, it also gives meaningful as well as actionable insights on the competitive analysis of Oil Refining Pumps Market that are developing the current market scenario and which will be lucrative for the future demand of Oil Refining Pumps Market.

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Market Segmentation

The oil refining pumps market is segmented on the basis capacity, product type, application, and pumps characteristics.

These major segments are further divided into sub-segments to offer clear picture on the oil refining pumps market.

Based on the capacity, the market is segmented into small (upto 500 gpm), medium (500-1000 gpm), and high (more than 1000 gpm).

On the basis of product type, oil refining pumps market is segmented into [reciprocating pumps](#), centrifugal pumps, and [rotary pumps](#).

By application, the oil refining pumps market is segmented into refinery process, water circulating, special purpose, and water/wastewater.

Based on pump characteristics, the oil refining market segment includes standard pumps, engineered pumps, and special purpose pump.

Crucial insights in Oil Refining Pumps market research report:

Underlying macro- and microeconomic factors impacting the Sales of Oil Refining Pumps market.

Basic overview of the Oil Refining Pumps, including market definition, classification, and applications.

Scrutinization of each market player based on mergers & acquisitions, R&D projects, and product launches.

Adoption trend and supply side analysis of Oil Refining Pumps across various industries.

Important regions and countries offering lucrative opportunities to market stakeholders.

Need More information about Report Methodology? Click here:-

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This report gives you access to decisive data such as:

Demand of Oil Refining Pumps Market & Growth drivers

Factors limiting Oil Refining Pumps market growth

Current key trends of Oil Refining Pumps Market

Market Size of Oil Refining Pumps and Oil Refining Pumps Sales projections for the coming years

Key Question answered in the Survey of Oil Refining Pumps market Report By Fact.MR

Oil Refining Pumps Company & brand share analysis: Company and brand share analysis on Oil

Refining Pumps Market reveals how much market share is captured by Tier 1, Tier 2, and Tier 3 players

Oil Refining Pumps Market Historical volume analysis: The industry analysis provides data & insights on historical volume sales of Oil Refining Pumps .

Manufacturing trend analysis: Vital information on how market players are aligning their manufacturing strategies with respect to evolving consumer sentiments

Oil Refining Pumps market Merger and acquisition activity: MR's analysis also includes merger & acquisition activity analysis. Oil Refining Pumps market manufacturers and stakeholders will not only know the recent M&As but also understand its impact on competitive landscape and market share

Oil Refining Pumps Market demand by country: The report forecasts Oil Refining Pumps demand by country, giving business leaders the insights to know fast-growing, stable, and mature markets

The report also offers key trends of Oil Refining Pumps market and an in-depth analysis of how the projected growth factors will shape the Oil Refining Pumps market dynamics in the coming years of the forecast period.

The Market insights of Oil Refining Pumps will improve the revenue impact of businesses in various industries by:

Providing a framework tailored toward understanding the attractiveness quotient of various products/solutions/technologies in the Oil Refining Pumps Market

Guiding stakeholders to identify key problem areas pertaining to their consolidation strategies in the global Oil Refining Pumps market and offers solutions

Assessing the impact of changing regulatory dynamics in the regions in which companies are keen on expanding their footprints

Provides understanding of disruptive technology trends to help businesses make their transitions smoothly

Helping leading companies make strategy recalibrations ahead of their competitors and peers

Offers insights into promising synergies for top players aiming to retain their leadership position in the market & supply side analysis of Oil Refining Pumps market .

The Demand of Oil Refining Pumps Market study includes the current market scenario on the global platform and also Sales of Oil Refining Pumps Market development during the forecast period.

To get all-in insights on the regional landscape of the Oil Refining Pumps Market, buy now:-

<https://www.factmr.com/checkout/2434>

Oil refining pumps are used to transfer fluid from one location to another. Various types of oil

refining pumps are centrifugal pumps, rotary pumps, and reciprocating pumps.

Different types of oil refining pumps are integrated in the refining system for a specific purpose and play an important role in purifying and transporting different fluids.

Key developments in oil refining pumps market by major players

Xylem recently signed a MoU with Ethiopia's Ministry of water, irrigation, and energy to improve water-security standards by providing additional sewage coverage and water-system optimization services.

Grundfos is planning to open its third pump production unit in India by 2020. Meanwhile, the company has already opened a new facility in Florida to serve water and wastewater industry. KSB has added new submersible borehole pumps to its product portfolio. The newly launched pumps are capable of handling flow rate of up to 5000 m³ per hour.

Alfa Laval has won two orders to supply pumping systems for oil platforms in North Sea. The combined value of the orders is approximately SEK 175 million. The order includes offshore pumping system for injection of seawater in production wells and for firewater.

Gardner Denver Holdings Inc. has acquired DV systems. The acquisition will support the company to expand in Canadian market and leverage the company's operational, commercial and R&D capabilities.

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Desiccant Air Breather Market- <https://www.factmr.com/report/2394/desiccant-air-breathers-market>

List of the Leading Companies Profiled in the Oil Refining Pumps Market are:

To provide decision-makers with credible insights on their competitive landscape, the Oil Refining Pumps Market industry research report includes detailed competitive landscape analysis.

The competitive landscape analysis for Oil Refining Pumps Market includes detailed profiles of Tier 1, Tier 2, and Tier 3 players. The respective market share of Oil Refining Pumps manufacturers is provided so business leaders can understand the market scenario.

An assessment on the winning strategies of key Oil Refining Pumps Market manufacturers is provided, with recommendation on what works well in Oil Refining Pumps Market landscape.

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Contact:

US Sales Office :
11140 Rockville Pike
Suite 400
Rockville, MD 20852
United States
Tel: +1 (628) 251-1583
E-Mail: sales@factmr.com

Corporate Headquarter:

Unit No: AU-01-H Gold Tower (AU),
Plot No: JLT-PH1-I3A,
Jumeirah Lakes Towers,
Dubai, United Arab Emirates

Supriya Bhor
EMINENT RESEARCH & ADVISORY SERVICES
+91 99226 99448
[email us here](#)

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