

Transmission Oil Pump Market Strategies of Major Companies, and New Trends by 2030

Transmission Oil Pump Market by Product and by Application : Global Opportunity Analysis and Industry Forecast, 2023-2032

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/EINPresswire.com/ -- Transmission oil pumps provide fluid pressure for the transmission or torque converter, wherein the valve body regulates, controls, and directs the flow of pressurized transmission fluid. Variable displacement pump like axial piston pump save energy by decreasing output, without affecting the speed, whereas, fixed displacement pumps, such as gear pumps, bent axis pumps, and screw pumps, sometimes provide unneeded pressure.



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The global [transmission oil pump market](#) is driven by growth in demand for automatic cars, rise in preference for automation by inexperienced drivers, and increase in traffic congestion in developing and developed countries. However, the fast adoption of automated manual transmission (AMT) in commercial vehicles and low mechanical efficiency of automatic transmission are expected to hinder the growth.

The global transmission oil pump is segmented based on product, application, and geography. The product segment includes fixed displacement and variable displacement pumps. The market based on application includes passenger and commercial vehicles. Geographically, it is analyzed across North America (U.S., Canada, and Mexico), Europe (UK, Germany, France, Italy, Spain, and rest of Europe), Asia-Pacific (India, China, Japan, Australia, South Korea, Taiwan, and rest of Asia-

Pacific), and LAMEA (Brazil Turkey, Saudi Arabia, South Africa, and rest of LAMEA)

Report Summary and Key Findings :

<https://www.alliedmarketresearch.com/transmission-oil-pump-market/purchase-options>

Key players profiled in the report include Stackpole International (Canada), TRW (U.S.), Magna International (Canada), Nidec (Japan), KSPG (Germany), MAHLE (Germany), Bosch Rexroth (Germany), FTE automotive (Germany), Hunan Oil Pump (China), and Toyo Advanced Technologies (Japan).

Report Summary and Key Findings : <https://www.alliedmarketresearch.com/purchase-enquiry/3140>

Report Summary and Key Findings

This study provides an in-depth analysis of the global transmission oil pump market, in terms of value, to elucidate the imminent investment pockets.

A detailed impact analysis of the current trends, regional transmission oil pump market, and future estimations is outlined to single out profitable areas.

In addition, key drivers, restraints, and opportunities are explained to identify the prevailing market opportunities.

Porters Five Forces analysis highlights the potency of suppliers & buyers in the competitive market to facilitate efficient business planning.

Report Summary and Key Findings

Nidec (Japan), MAHLE (Germany), Hunan Oil Pump (China), Toyo Advanced Technologies (Japan), KSPG (Germany), Bosch Rexroth (Germany), Stackpole International (Canada), TRW (U.S.), Magna International (Canada), FTE automotive (Germany)

Report Summary and Key Findings

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Fixed Displacement Pumps

Variable Displacement Pumps

Report Summary and Key Findings

Passenger Vehicles

Commercial Vehicles

Report Summary and Key Findings

North America (U.S., Canada, Mexico)

Europe (France, Germany, Spain, UK, Rest of Europe)

Asia-Pacific (China, Japan, India, South Korea, Rest of Asia-Pacific)

LAMEA (Latin America, Middle East, Africa)

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