

# Automotive Camshaft Market : Forged Camshaft and Assembled Camshaft Industry Forecast 2021-2027

PORTLAND, ORAGON, UNITED STATES, September 19, 2022 /EINPresswire.com/ -- [Automotive Camshaft Market](#) by Vehicle Type (Passenger Vehicle and Commercial Vehicle), Fuel Type (Gasoline and Diesel), Sales Channel (Original Equipment Manufacturer and Aftermarket), Engine Type (Inline Engine, V-engine and Others) and Manufacturing Technology (Cast Camshaft, Forged Camshaft and Assembled Camshaft): Global Opportunity Analysis and Industry Forecast, 2021-2027

Automotive camshaft is a component of automotive engine which is a metal tube designed to transfer the reciprocating motion of a valve lifter to the valve. The automotive camshaft pushrod is made for specific applications and of a standard wall thickness, length, and end configuration. Camshaft pushrod system is generally installed in large diesel engines and is used to transfer the lubricating oil to the cylinder head through the valve lifter. Automotive camshaft pushrod can reduce the number of gears necessary to drive the camshaft in an engine, limit the maximum allowable acceleration, increases mass of moveable parts and reduces stiffness of the systems.

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COVID-19 scenario analysis:

Significant fall in demand has been witnessed in the automobile industry due to COVID-19, which has affected the automotive camshaft market.

COVID-19 has created panic among travelers and resulted in reduced demand for automobile. This has severely affected the camshaft market.

COVID-19 pandemic has slowed down the production of the camshaft market and is expected to restart when the situation becomes stable.

COVID-19 is expected to impact all stakeholders in the value chain. They are estimated to experience short & long-term impacts.

Top impacting factors: Market scenario analysis, trends, drivers, and impact analysis

The significant factors impacting the growth of the automotive camshaft market are increase in sale of automotive vehicles and expanding automotive manufacturing facilities. Moreover,

presence of local vendors in the market and high expensive services hamper the growth of the automotive camshaft market. Furthermore, development of high-performance camshaft for racing and sports cars and increase in demand for high power and diesel engines are expected to fuel the growth of the automotive camshaft market.

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Key benefits of the report:

This study presents the analytical depiction of the automotive camshaft market along with current trends and future estimations to determine the imminent investment pockets.

The report presents information related to key drivers, restraints, and opportunities along with detailed analysis of the automotive camshaft market share.

The current market is analyzed from 2020 to 2027 to highlight the automotive camshaft market growth scenario.

Porter's five forces analysis illustrates the potency of buyers & suppliers in the market.

The report provides a detailed analysis based on competitive intensity and how the competition will take shape in coming years.

Questions answered in the automotive camshaft market research report:

Which are the leading market players active in the market?

What are the current trends that will influence the market in the next few years?

What are the driving factors, restraints, and opportunities of the market?

What are the projections for the future that would help in taking further strategic steps?

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Key Market Players -

Linamar Corporation, Thyssenkrupp, Kautex, Sandvik Coromant, Nemak, Mahle GmbH, Shadbolt Cams, Crance Cams, Engine power components Inc., Estas Camshaft, Chilled Cast

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