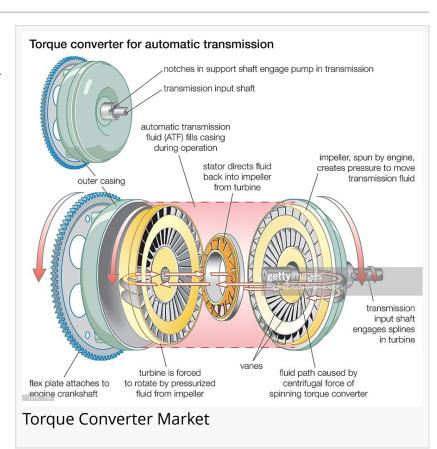


Demystifying the Torque Converter: Power Transmission and Efficiency in Automotive Systems

OREGAON, PORTLAND, UNITED STATES, May 18, 2023 /EINPresswire.com/ -- Torque converter is a device that act as a link between the transmission and the engine, allowing a vehicle engine to spin separately from the transmission. Manufacturers are inclining toward optimizing torque converters to enhance its technology. Also, to increase its operating efficiency by reducing weight and size of torque converter. These processes include better lock up range, automated manufacturing processes, and others. The torque converter in an automatic transmission that serves a purpose similar to a clutch in a manual transmission. This leads to the growth of the torque converter market in near future.



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Growth in the demand for the passenger cars and luxurious vehicles has resulted in increase in deployment of the dual clutch and automation transmission system. The deployment of these systems resulted in effortless driving. Thus, high demand of such advanced systems resulted in the growth of the torque converter market in near future.

One of the major factors driving the growth of the torque converter market is recent advancements made in powertrain mechanism. Powertrain consists of transmission engine to run the power to the vehicle. Such advancements lead to the growth of the market in near

future.

COVID-19 pandemic has impacted torque converter market due to the reduced demand of automobile sector.

More population results in more demand of vehicles but due to covid-19 there is no demand of torque converters.

Original equipment manufacturers (OEMs) have also halted production, which has further decreased demand of torque converter market.

The continuous COVID-19 outbreak has unfavorably influenced the showcase business and impacted the growth of torque converter market.

COVID-19 outbreak has influenced the producers suspending their assembling activities.

The significant factors impacting the growth of the torque converter market are growing demand for passenger cars and luxury vehicles and advancements in power trains. However, technical issues associated with torque and certain difficulties like vehicle shaking and transmission slippages hampers the growth of automotive torque converter market. On the other hand, growth in the automobile sector and help in easy driving fuel the growth of the torque converter market.

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- Q1. Which are the leading market players active in the market?
- Q2. What are the current trends that will influence the market in the next few years?
- Q3. What are the driving factors, restraints, and opportunities in the market?
- Q4. What are the projections for the future that would help in taking further strategic steps?

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