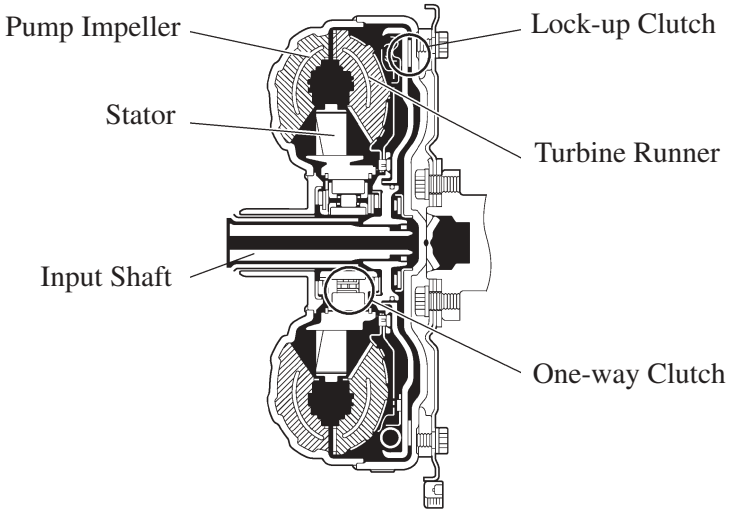
## ■ TORQUE CONVERTER

- This torque converter has optimally designed fluid passages and impeller configuration resulting in substantially enhanced transmission efficiency to ensure better starting, acceleration and fuel economy.
- Furthermore, a hydraulically operated lock-up mechanism, which enables the lock-up operation at medium to high vehicle speeds, is used to reduce the slip loss of the torque converter.



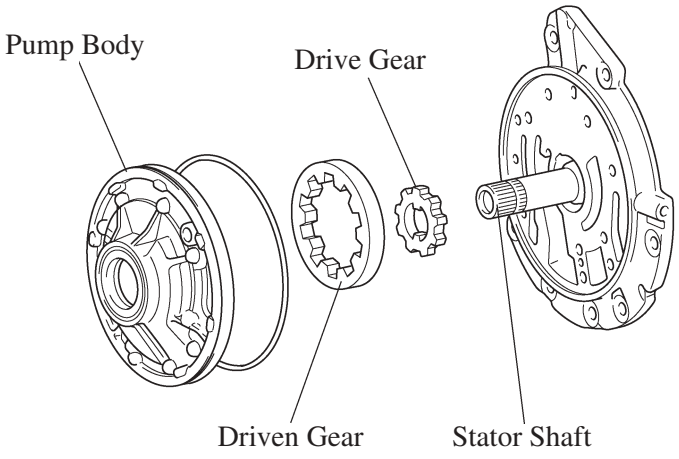

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**▶ Specifications ◀**

| | |
|---|---|
| Torque Converter Type | 3-Element, 1-Step, 2-Phase |
| Stall Torque Ratio | 1.8 |

## ■ OIL PUMP

The oil pump is operated by the torque converter. It lubricates the planetary gear units and supplies operating fluid pressure for hydraulic control.




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