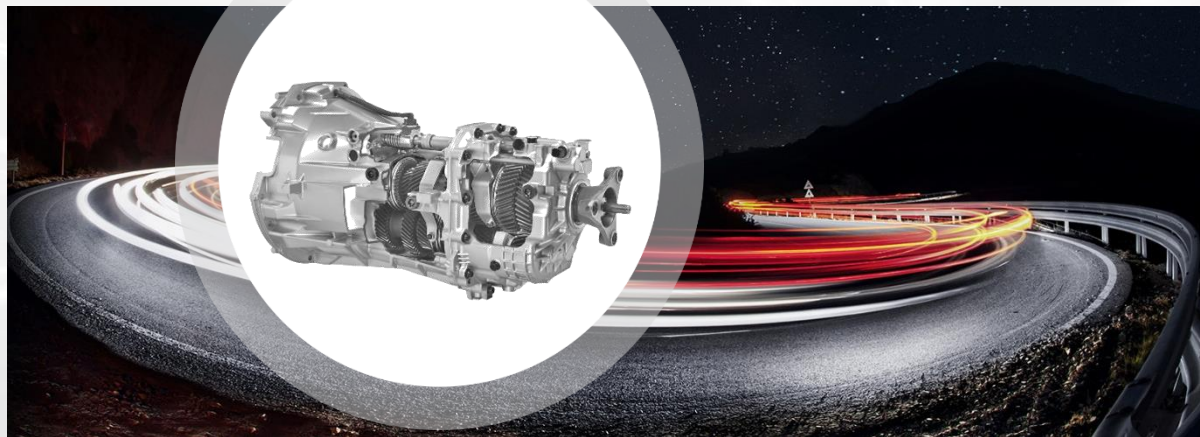


Large RWD MT Family 5/6MTI380-510

Part of Magna's Inline Transmission Family - The 6MTI380 is a highly adaptable transmission system for inline architecture vehicles with high torque density and low weight.

It is perfectly optimized for more fuel efficiency while allowing for comfort driving.



Features and Specifications

- Max. torque capacity: 380 - 510 Nm
- Max. gross vehicle mass: 3,050 – 7,500 kg
- Weight (dry): 49 - 87 kg
- Installation length: 666 - 768 mm

Competitive advantage/differentiators

- Gear spread ratio 5MTI380: 5.16
- Gear spread ratio 6MTI420: 7.88
- Gear spread ratio 6MTI500: 3.7 - 5.7

Applications/benefits

- High torque density
- Optimized for fuel efficiency
- Comfortable driving

SOP

Ideation

Discovery

Concept

Development

Serial Preparation

in Production