



MEMBRANE SPRING CLUTCH CUTAWAY

A2

Product number

IDSS01

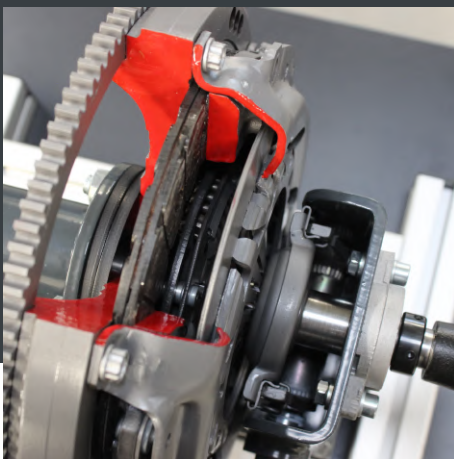


This training tool is a detailed cutaway model of a membrane spring clutch system, featuring a flywheel, clutch disc, pressure plate, throwout bearing, release fork, and pressing handle. The model is mounted on a durable aluminum base, allowing manual rotation of the clutch disc for hands-on observation. It is specifically designed for technical and vocational automotive education to demonstrate the mechanical and functional principles of a clutch system.



Features

- Complete membrane spring clutch system, including flywheel, clutch disc, pressure plate, throwout bearing, and release fork.
- Functional design allows manual rotation of the clutch disc to simulate real-world operation.
- Cutaway model provides a clear view of internal mechanisms and component interactions.
- Mounted on a sturdy aluminum base for long-term use and stability.
- Designed specifically for technical and vocational training environments.



Specifications

- Dimensions: 250 x 200 x 200 mm (9.84 x 7.87 x 7.87 inch)
- Weight: 10 kg (22 lbs)
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