Product name:	Product code:
Cut Model Of Self Starting System	AEL-0007



Description

Cut Model Of Self Starting System

Technical specification

SPECIFICATION:

- Starter
- Ignition switch
- Clutch switch
- Relay
- Fault box with 4 faults
- Circuit breaker with reset

DESCRIPTION:

The Starting System Trainer allows for the demonstration of a complete starting system using real-world components. Key areas of the starter have been cutaway to allow visual observation of major components while still being functional. Requires a 12V battery or jump box to operate.

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A starter is a device used to rotate (crank) an internal-combustion engine so as to initiate the engine's operation under its own power.

FEATURES:

- Fully functional cutaway starter
- Allows students to view all internal starter components during live starter operation
- Starter is enclosed in Plexiglas to ensure student safety
- Demonstrates starter planetary gear reduction
- Ability to test and verify a basic starting circuit
- Four operational faults can be inserted to promote student diagnostic troubleshooting competencies
- The starter solenoid can also be bridged with a remote starter switch (not included) using the solenoid primary terminals