

# GM J1850 OBD II Model 2652



The ATech GM J1850 OBD II (model 2652) is designed to teach computer and network-controlled automotive powertrain system operation. This trainer allows for instructor demonstration, student hands-on reinforcement and troubleshooting practice. Powered with an internal power supply. 220V/50Hz available. Includes courseware.

## Features:

- Performs OBD II Drive Cycle.
- Actual new vehicle components.
- Operated as a stand-alone trainer, or connected to the Electronic Ignition Trainer (model 1772) via the Interconnect Cable (model 2657) to teach and demonstrate engine and transmission control.
- Intermittent and hard fault codes can be inserted using the built-in keypad, a single computer, or the ATech Network System (ANS).
- Connection to Tech 2™ (not included) via the DLC connector.
- Compatible with ATech's Instructor Management Program (IMP).
- Network and interconnect circuits are protected against over current and polarity reversal.
- Courseware includes: Instructor Guide, Student Manual and Service Manual Information.

**Call Now to Place Your Order (Press 1 For Sales)**

ATech Training, Inc.  
12290 Chandler Drive, Walton, KY 41094  
Ph: (859) 485-7229 Fax: (859) 485-7299

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Automotive Technology

# Electronic Ignition (EI) System Model 1772



The ATech Electronic Ignition (EI) System (model 1772) is designed to teach computer and network-controlled automotive electronic ignition system operation. This trainer allows for instructor demonstration, student hands-on reinforcement and troubleshooting practice. Powered with an internal power supply. Includes courseware.

## Features:

- Actual new vehicle components.
- Operated as a stand-alone trainer, or connected to the GM J1850 OBD II (model 2652) via the Interconnect Cable (model 2657) to teach and demonstrate electronic ignition.
- Intermittent and hard fault codes can be inserted using the built-in keypad, a single computer or the ATech Network System (ANS).
- Circuit identification with probe points.
- Compatible with ATech's Instructor Management Program (IMP).
- Network and interconnect circuits are protected against over-current and polarity reversal.
- Courseware Includes: Instructor Guide, Student Manual and Service Manual Information.

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