

AT037818E Injector Tester

Power source: 12V Vehicle Battery

- ⊙ The tester generating 4 different output signal pulses for user to check the condition of the injector.
- ⊙ Can check if the injector is clogged, leaking, or blasting.
- ⊙ Operation environment: 0~40°C (32~104°F); < 80%RH
- ⊙ Storage Environment: -10~50°C (14~122°F); < 85%RH



AT037818F Pin Towing Socket Tester

- ☆ The tester is to connect with the 12V 13-pin Euro-type socket.
- ☆ It can also connect with 7 pin socket through a 13-7 pin towing adaptor.
- ☆ It works for MOT testing of class 4, 5, and 7.
- ☆ The cable is long enough for user to do the test while sitting in the vehicle.
- ☆ The tester can also do self-test (not work for 7 pin socket), 12V power check, ignition, reversing light.



AT037818G Glow Plug Tester

- To help diagnosing the condition of glow plug without removing it from the engine.
- Working for 12V system, tester can be energized by 12V vehicle battery directly.
- The 6 LEDs will indicate the condition of the glow plug and the vehicle battery.



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AT037818H Lambda Tester & Simulator

Power source: 12V Vehicle Battery

- ⊙ The tester generating four different output signal pulses for user to check the condition of the injector.
- ⊙ Can check if the injector is clogged, leaking, or blasting.
- ⊙ Operation environment: 0~40°C (32~104°F); < 80%RH
- ⊙ Storage Environment: -10~50°C (14~122°F); < 85%RH



AT037818J Multi-Function Automotive Tester

Specification:

Supply voltage: 12 ~24 V DC system

Voltage measurement range: 0~70V DC

DC Current measurement range: 0~5A

Resistance measurement range: 0~200 KΩ

Cable Length: 2M

Illumination

Screen Display: Color Screen

Frequency measurement range: 0~100K Hz

(Square wave)

Accessory: Connector x 1 ; Long Testing probe x 1

Wire Piercing probe x 1 (Included)

Option: 6M extension wire / Thermocouple



AT037818K Multi-Function Automotive Tester

Specification:

Supply voltage: 8~30V DC

Voltage measurement range: 0~70V DC

DC Current measurement range: 0~5A

Resistance measurement range: 0~200 KΩ

Cable Length: 2M

Illumination

Screen Display: Color Screen

Frequency measurement range: 0~300K Hz

(Square wave)

Temperature measurement: 5~200 °C / 41~392°F

Accessory: Connector x 1 ; Long Testing probe x 1

Wire Piercing probe x 1 (Included)

Option: 6M extension wire / Thermocouple

