



KT-IMT602

THINKCAR KT-IMT602 is a mechatronics device that combines ultrasonic cleaning technology and micro computer oil pressure closed loop control cleaning and detection technology. This product simulates various operating conditions of the engine, cleans and inspects the fuel injectors of various automobiles and motorcycles.

Description

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Main Function

ULTRASONIC CLEANING

The build-in ultrasonic cleaning mechanism and LED display featuring, ensure a thorough cleaning & makes data straightforward.

FUEL INJECTOR TEST

THINKCAR KT-IMT602 simulates different working conditions of the engine, and tests injectors of various cars such as idle speed test, medium speed test, high speed test, accelerating test etc..

to detect the status of the fuel injectors.

- Idle Speed Test 0-20 ms

Medium Speed Test 0-75ms

High Speed Test 0-4ms

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- Shifting Speed Test
- Leak Checking Test
- Idling Spray Value Test
- Medium Speed Spray Value Test
- High Speed Spray Value Test
- Reverse Flushing
- Accelerating Test

Advantages

- Bosh oil pump, ensure long-term stable use

- Wide application, support 99% car injectors on the market

Unique design, integrates injector clean and test function, saving space

- Equipped with connectors and accessory drawers

Support external GDI module

- 6- cylinders, allows for 6 injectors cleaned simultaneously

High-definition digital tube display makes the operation clear and easy to learn

- Fuel tank level is visually displayed, and the test liquid can be recycled

Specifications

Power supply

Frequency

Magnetic Field

Capacity of Measuring Cylinder

Speed Range

Injecting Times

PW Pulse

System Pressure

Time

Power of Ultrasonic Cleaning

Frequency Ultrasonic Cleaning

Dimensions

Weight

AC220V/110V±10%

50HZ+0.5

<400A/m

125ml

0~7500rpm

0-7500 Step: 100ms

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0~20.0 ms Step: 0.1 ms

0-72psi (adjustable)

0-20 minute (adjustable)

TOW

28KHZ+0.5KHZ

380mm x 485mm x 470mm

16kg

Powered

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