

**Model: ZC-GD6L**

## Fuel Injector Cleaner

- Detection uniformity: It can detect and compare the consistency of the fuel injection amount of each injector
- Detection of atomization: it can detect the atomization of each injector
- Check the tightness: It can detect the tightness and dripping condition of the fuel injector
- Detect fuel injection volume: It can detect the fuel volume of the fuel injector
- Simulation condition detection: Real simulation of the injector state under acceleration and deceleration conditions
- Ultrasonic cleaning: Thoroughly remove impurities and carbon deposits from the injector
- No disassembly cleaning: no disassembly to clean and maintain the engine (requires optional joints)
- Detection nozzle type: suitable for H0se/Tail type, K type, GDI type nozzle technical parameter:
- Speed range: 0-9950r/min; step size: 50r/min Pulse width: 0-20ms; Step size: 0.1ms Count/time: 0-9950 times Step: 50 times/5s System pressure: 0-6.0kg/c m<sup>2</sup> (adjustable)
- Fuel tank capacity: 4L, Test tube capacity: 100ML Cleaning Agent: 20 Litter
- Power supply: AC220±10% 50Hz, 500W Ultrasonic frequency: 40kHz, 80W Interconnection and test points - Ø2mm Power Supply Unit:
- Regulated voltage, electronically protected against short-circuits and overloads Knob facility for selecting desired voltage
- Output 1: 1.3Vdc ÷ 24Vdc, 1A Output 2: 24Vac - 0 - 24Vac, 0.5A Output 3: +5Vdc - 2A
- Output 4: +12Vdc - 2A Output 5: -12Vdc - 1A
- Power source: 220~230V AC, 50Hz, 1
- Packing: length 60cm\*width 51cm\*height 88cm Gross weight: 45kg
- Built-in 9 programs to automatically simulate automobile working conditions for detection and analysis
- Built-in oil pump standby and liquid shortage protection function
- Automatic control of liquid return device, convenient and practical ultrasonic liquid drainage device.



**Note:** The Picture pattern just for references may change

### China Office

Dongan Village, Liushi Town, Yueqing City, Zhejiang Province, China  
Tel:0086-577-6286870, E-mail:export.labtech@gmail.com

### Bangladesh Office

LabTech Engineering  
West Monipur, Mirpur-2, Dhaka-1216  
E-mail: way2labtech@gmail.com