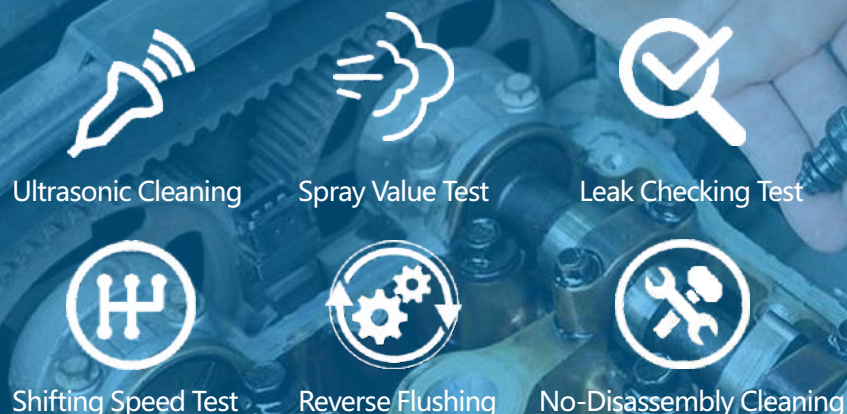


FTC-60



6 cylinders



< Features

- Built-in ultrasonic cleaning tank, easy to operate.
- The original imported Siemens oil pump can ensure stable use.
- Ultrasonic cleaning of single or multiple injectors at the same time can completely remove the carbon deposits from the injectors.
- It can simulate the working condition of the fuel injector when the engine is accelerating and decelerating.
- Under the specific working condition parameters, the real simulated injector is tested under various working conditions.
- It can detect the sealing performance of the injector under high pressure and the time of dripping, the same number of times.

Technical Parameter

Power supply	AC220V±10% Input
Power	<200W
Cleaning power	700W
Range of rotation	0-7500r/min
Time limit	0-10 minutes
Pulse with range	0-20.0ms Step: 0.1ms
Fuel tank range	2000ml
Dimensions	57*51*71cm
Total weight	50KG (35KG without tool box)

FTC-60+

6 cylinders



Ultrasonic Cleaning



Spray Value Test



Leak Checking Test



Shifting Speed Test



Reverse Flushing



No-Disassembly Cleaning



external cleaner

< Features

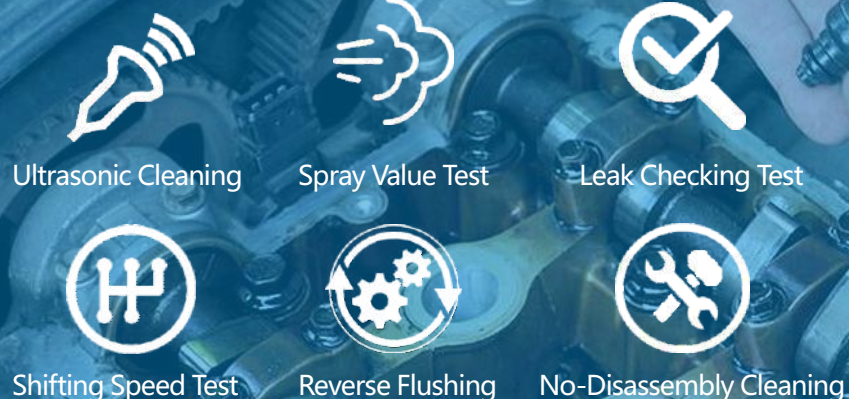
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- Under the specific working condition parameters, the real simulated injector is tested under various working conditions.
- It can detect the sealing performance of the injector under high pressure and the time of dripping, the same number of times.

Technical Parameter

Power supply	AC220V±10% 50HZ/60HZ
Input power	<200W
Cleaning power	700W
Range of rotation	0-7500r/min
Time limit	0-10 minutes
Pulse with range	0-20.0ms Step: 0.1ms
Fuel tank range	2000ml
Dimensions	57*51*71cm
Total weight	51KG (38KG without tool box)

FTC-80

8 cylinders



< Features

- Built-in ultrasonic cleaning tank, easy to operate.
- The original imported Siemens oil pump can ensure stable use.
- Ultrasonic cleaning of single or multiple injectors at the same time can completely remove the carbon deposits from the injectors.
- It can simulate the working condition of the fuel injector when the engine is accelerating and decelerating.
- Under the specific working condition parameters, the real simulated injector is tested under various working conditions.
- It can detect the sealing performance of the injector under high pressure and the time of dripping, the same number of times.

Technical Parameter

Power supply	AC220V±10% 50HZ/60HZ
Input power	<200W
Cleaning power	700W
Range of rotation	0-15000r/min
Time limit	0-10 minutes
Pulse with range	0-20.0ms Step: 0.1ms
Fuel tank range	2000ml
Dimensions	57*51*71cm
Total weight	51KG (38KG without tool box)