



CNC-605A



CNC-605A

Injector Cleaner & Tester

CNC-605A is a Injector Cleaner & Tester suitable for GDI, EFI, SFI and other injectors. The injector can be cleaned and tested by simulating the engine condition. It can also be used to clean the fuel injector and fuel supply system on the vehicle without disassembly.

(Caution: No open flames within 2m around)



Functions



Suitable for the multiple fuel injector (GDI, EFI, SFI...)



Powerful ultrasonic cleaning



Simulation condition test



Automatic oil discharge control

■ Ultrasonic cleaning

Ultrasonic cleaning to completely remove the carbon deposit on the fuel injector

■ Uniformity and sprayability test

Test the uniformity of injection quantity of each fuel injection nozzle, and observe the injection state of each fuel injection nozzle with the help of backlight.

■ Sealing test

Test the sealing and leakage of the fuel injection nozzle under a certain pressure.

■ Injection volume test

Make the nozzle continually spray for a certain time, test the injection volume of the fuel injector.

■ No disassembly needed (for EFI&SFI)

Realize EFI & SFI cleaning without disassembling the fuel injector.

■ Automatic mode

Automatically test the fuel injection nozzle through the preset program.

Parameters

Power Supply	AC110V/AC220V 50Hz/60Hz
Main Engine Power	350W
Ultrasonic Power	60W
Fuel Pressure	0.1~10bar
Air Inlet Pressure	5~8bar
Rpm	100~9900rpm Step:100rpm
Pw	0.5~25.0ms Step:0.1ms
Timer Range	1~30min
Tank Capacity	~3L