

CNC-603A Injector Cleaner is an advanced electromechanical integration product that combines ultrasonic cleaning technology with microprocessor hydraulic control cleaning detection technology. It can clean and inspect the fuel injectors of the car, and also clean the fuel injectors and the fuel supply system.

CNC-603A INJECTOR CLEANER

Features

- | Five Kinds of Test Modes:
- | Uniformity Test
- | Leakage Test
- | Injecting Flow Test
- | Auto Test
- | Ultrasonic Cleaning
- | Mutli-Languages are Supported: English, Russian, Spanish, Korean, French, Portuguese, and Italian

Specifications

- | Input Power: 230W
- | Cleaning Power: 100W
- | Range of Rotation: 10-9990rpm / step length: 10rpm
- | Time Limit: 1-9999s
- | Pulse Width Range: 0.5~25ms / step length: 0.1ms
- | Fuel Range: 2500mL
- | Dimensions: 365 x 350 x 420mm
- | Weight: 8kg
- | Power Supply: AC 220V±10% 50Hz / 60Hz
AC 110V±10% 50Hz / 60Hz

LAUNCH

