

LCH-ALT400 Leak Detector is designed for detecting the leakage of pipe systems, air intake system and cooling tank, which conforms to SAE standards. It's a professional tool which can help you find leakage in any pipe system quickly.



LCH-ALT400 Leak Detector



LCH-ALT400



Designed for detecting the leak of pipe systems in cars, motorcycles, such as fuel pipe, air intake system and cooling tank. It can change special oil (baby oil or mineral oil) into smoke, and blow smoke into sealed pipe system. You can find out leak point in pipe via the smoke and fix it where leak exists. It can produce smoke fast with large volume, which can effectively help technician improve working efficiency.

Features

- | Intake System Leak Test
- | Exhausts System Test
- | Fuel System Test
- | Coolant Tank Test
- | Turbo System or EVAP Test
- | Combustion Chamber Test
- | Leakage Quantity Test
- | Dual Mode (Smoke Mode & Air Mode)
- | Inbuilt mini air compressor, instant smoke generation
- | Self-protection system keeps machine away from overload
- | Easy operation and quick locating the leak parts.
- | For Various Motor Vehicles

Specifications

- | Voltage: DC12V (Optional AC100-240V Power supply)
- | Current: 6A
- | Test Pressure Range: EVAP: 15 KPa TURBO: 1.2 Bar
- | Air Flow: 1-25 L/Min
- | Oil Volume: 30 ML
- | Oil Consumption: 0.5 ML/Min
- | Test Hose Length: 2.5 M
- | Power Cable Length: 2 M

