



LeakFinder

Full Feature Diagnostic Smoke Machine

Distributed by:

Don't let EVAP, Lean codes & other leaks go unseen.

Make that Invisible leak **Visible** with DIAGNOSTIC SMOKE® & UltraTrace UV Dye

OEM EVAP-APPROVED

Diagnostic Smoke Machine for EVAP and General Purpose Leak Detection



SEE [Video Demonstration at www.canbuilt.com](http://www.canbuilt.com)

FEATURES

- (EVP-WV605) Smoke Flow Volume Control.
- (EVP-WV605) Non-smoke 'Test' mode (in addition to smoke mode).
- (EVP-WV605) Full range flow meter - Capable of detecting leaks smaller than .010"
- OEM - approved vapor (smoke) from a specially formulated non-toxic, non-corrosive compound.
- Patented UltraTraceUV™ technology deposits fluorescent dye at the leak and is approved by OEM's
- Lightweight and Portable (10.5 lbs)
- Will not void OEM factory warranty
- Accessories & Smoke solution included
- Uses shop-air for general purpose leak testing or for OEM test requirement, can be Nitrogen based for [Safer EVAP testing](#)
- A **must have tool** for OBD-II EVAP testing & general purpose leak testing

Model: EVP-WV604 REGULAR \$1392.00
 "Leakfinder" Basic Smoke Machine **SPECIAL \$ 995.00**

3 FREE Smoke Solution with U/V Dye (approx 900 tests) (\$ 297.00 VALUE)

Model: EVP-WV605 REGULAR \$1846.00
 "Leakfinder" Full Feature Machine **SPECIAL \$1369.00**

3 FREE Smoke Solution with U/V Dye (approx 900 tests) (\$ 297.00 VALUE)

Model: EVP-WV605 Shown
 "Leakfinder" Full Feature Smoke Machine

Re-order: Smoke Solution

Item #
EVP-0716UV
 16oz. Bottle
 Approx. 300 tests





Five Easy Steps to Leak Detection With Diagnostic Smoke

- (1) Connect the unit to the car battery
- (2) Plug smoke output hose into the system being tested for leaks
- (3) Seal off any openings in the system
- (4) Fill the system with diagnostic smoke
- (5) Visually inspect for smoke or dye at the point of leakage

Leaks you can trouble shoot with Diagnostic Smoke Technology:

- EVAP vent Valve
- Purge & Vent lines
- EVAP purge valves
- Charcoal Canister
- Crank case vent hose
- Fuel tank filler neck
- EVAP lines & O rings
- Fuel Tank sending unit
- Turbo / Intercooler
- Wind / Water leaks
- Climate control vacuum subsystems
- Oil Leaks
- Exhaust systems
- Injector O-rings
- Diaphragms
- Throttle Plate
- Air Valves
- Axle shaft seals
- Engine oil leaks
- Throttle body gaskets
- Throttle Body Shafts
- Air Ducts
- MAF sensor
- Vacuum leaks
- MAP sensors
- Under dash
- EGR valves
- Fuel Tank
- PVC Valve & hoses

Accessories Included with the Model # EVP-WV605

WVA-01	Exhaust Cone Adapter
WVA-02	Assorted Cap-plug Set
WVA-03	Smoke Diffuser (for finding wind/water leaks)
WVA-065	Powerful Combo- White / UV Light, includes Batteries & yellow glasses
WVA-041	¼"x25' Coiled hose (Nitrogen hose to Evap Tester with ¼ pipe-thread & automotive quick-disconnect fitting)
P0716UV	UltraTraceUV™ Smoke Solution
WVA-06	EVAP Service Port Adapter Fitting (Standard Size)
WVA-067	Large Cone Adapter
WVA-049	Dual-Size Schrader Removal/Installation Tool

What's up with Baby Oil ?

- Be aware of companies that make the claim that 'baby oil' can be used as the smoke vapor solution for EVAP testing. **No Automaker in the world** approves introducing baby oil vapor into their vehicles, **Period!** It has been demonstrated that the additives and perfumes in baby oil can damage internal surfaces and sensors, as well as being toxic to the user when inhaled.
- In fact, even baby oil manufacturers clearly state: "It [baby oil] is NOT intended to be used nor should it be used in or in conjunction with any mechanical or automotive component or equipment".
- Patented UltraTraceUV® smoke solution deposits a fluorescent dye at the exact location of the leak and is the **only** dye approved for use by 22 Major Automakers.