**Cool Smoke**

**EVAP Leak Detection System**

**Specifications**

- Vapor Hose: 12’ (3.67m)  
- Power Supply: 12 volt DC  
- Vapor Container: Refillable

**Part No. 500-0100**

The Cool Smoke EVAP Leak Detection System quickly locates leaks smaller than 0.010”. Unlike other smoke machines, Cool Smoke uses no heat or electrical energy to generate its high performance ultraviolet enriched vapor. Also, it does not require nitrogen or other inert gases to protect a heating element from contacting evaporated gasoline fumes from the EVAP System.

Cool Smoke is equally effective at finding vacuum leaks, EGR leaks, exhaust leaks, HVAC control leaks and any other leak encountered on today’s vehicles.

The machine includes all required adapters to effectively plug various openings to contain the smoke, as well as its own EVAP port adapter.

- New safer, healthier technology. Uses no heat to create high visibility smoke.
- Using 0.5psi pressure control, Cool Smoke has the highest flow rate of any smoke machine.
- Instant, high performance vapor enriched with UV dye.
- Ready for future EVAP Systems.
- Rugged housing and built-in adapter storage.
- Uses 12 volt DC with only 1 amp draw rate.

**STANDARD ADAPTERS (INCLUDED)**

<table>
<thead>
<tr>
<th>PART NO.</th>
<th>QTY</th>
<th>DESCRIPTION</th>
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</thead>
<tbody>
<tr>
<td>060-0005</td>
<td>1</td>
<td>Service Port Adapter (Standard)</td>
</tr>
<tr>
<td>060-0008</td>
<td>1</td>
<td>Shrader Core Remover</td>
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<tr>
<td>200-3110</td>
<td>15</td>
<td>Cap Plug Kit</td>
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<tr>
<td>200-8687</td>
<td>1</td>
<td>Exhaust Cone Assembly</td>
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</tbody>
</table>

**COOL SMOKE EVAP**

Machine subject to change