



## Smoke Test Machine



### Product Description

EPRO's Smoke Test Machine is custom fabricated to conduct smoke testing quality control procedures for EPRO systems. A 3,000 CFM non-toxic fog machine is connected to a high volume low pressure blower to pump smoke underneath the membrane system. Secured to a steel stand that makes site transport easy, keeps the components off the ground, and limits contact with the membrane system.

### Benefits

- Self contained unit designed specifically for EPRO system quality control
- Allows identification of minute installation imperfections
- Blower maximizes the amount of fog that is pumped under the membrane

### Limitations

- Electricity is required and system should not be immerse in liquid.
- Only use liquid smoke provided by EPRO or SVI (fog unit manufacturer).

### Technical Data

Each Smoke Test Machine contains the following:

- 1 - 3000 cubic feet per minute non-toxic fog machine
- 1 - High output blower
- 1 - 5ft flexible vacuum hose
- 1 - 8ft electrical cord
- 1 - 1 gallon of liquid smoke

All components are mounted on high strength steel frame, total dimensions are 42" long, 26" wide, and 22" tall.

Total weight of is 65 pounds.

### Availability and Packaging

Contact EPRO sales representative or local distributors ([www.eproinc.com](http://www.eproinc.com)).

### Warranty

Limited Warranty: EPRO makes no other warranties with respect to this product, express or implied, including without limitation the implied warranties of MERCHANTABILITY OR FITNESS FOR PARTICULAR PURPOSE. EPRO shall have no other liability, including liability for incidental or resultant damages, whether due to breach of warranty or negligence. This warranty may not be modified or extended by representatives of EPRO or its distributors.

### Equipment

Electrical connection is required.

Additional liquid smoke will be required.

### Technical Services and Information

Complete technical services and information are available by contacting EPRO at 800.882.1896 or [www.eproinc.com](http://www.eproinc.com).