

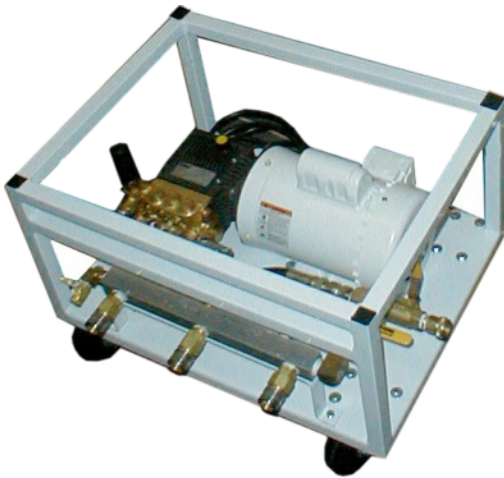


EQUIPMENT INNOVATORS

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NFPA 1962 - 2013 Standard for Service Testing of Fire Hose

Does your company comply with the NFPA 1962 version 2013 edition? Listed below, please find our fire hose tester, which meets the requirements listed in the NFPA 1962, 2013 standard, as well as the NFPA regulations concerning fire hose testing.



Part Number 4G58589

- Ideal for testing fire hose and wheeled fire extinguishers
- 0-1000 PSI plunger pump
- 0-600 PSI liquid filled calibrated gauge
- 120 Volt 60 HZ wash down duty electric motor
- Adjustable internal bypass system
- Aluminum manifold assembly
- Fully enclosed support frame
- (4) 4" Heavy duty casters
- Tests 1, 2 or 3 fire hose at one time
- Designed to meet NFPA service of fire hose

4.8.5.1 Hose Testing Machine Integrity. The condition of the hose testing machine shall be thoroughly checked daily before each testing session and before the machine is used after being transported to a new testing site.

4.8.5.1.1 The hose testing machine shall be carefully examined for damaged components that might fail during the test.

4.8.5.1.2 If any damage is discovered, the hose testing machine shall not be used until the damaged component(s) is repaired or replaced.

4.8.5.1.3 A pressure leak integrity test shall be performed on the machine to determine whether the pressurized outlet side of the machine and its related components are leak-free.

4.8.5.1.3.1 The fire hose outlet connection(s) of the machine shall be capped or otherwise closed.

4.8.5.1.3.2 Pressure shall be applied through the machine using the integral pump to a level that is 10 percent higher than the highest service test pressure needed for the hose to be tested.

4.8.5.1.3.3 The pressure shall be held for 3 minutes with the pump turned off.

4.8.5.1.3.4 If leaks are detected, the testing machine shall not be used until the leaking component(s) is repaired or replaced.

4.8.5.1.4 The test gauge that is used to read the test pressure shall have been calibrated within the previous 12 months.