

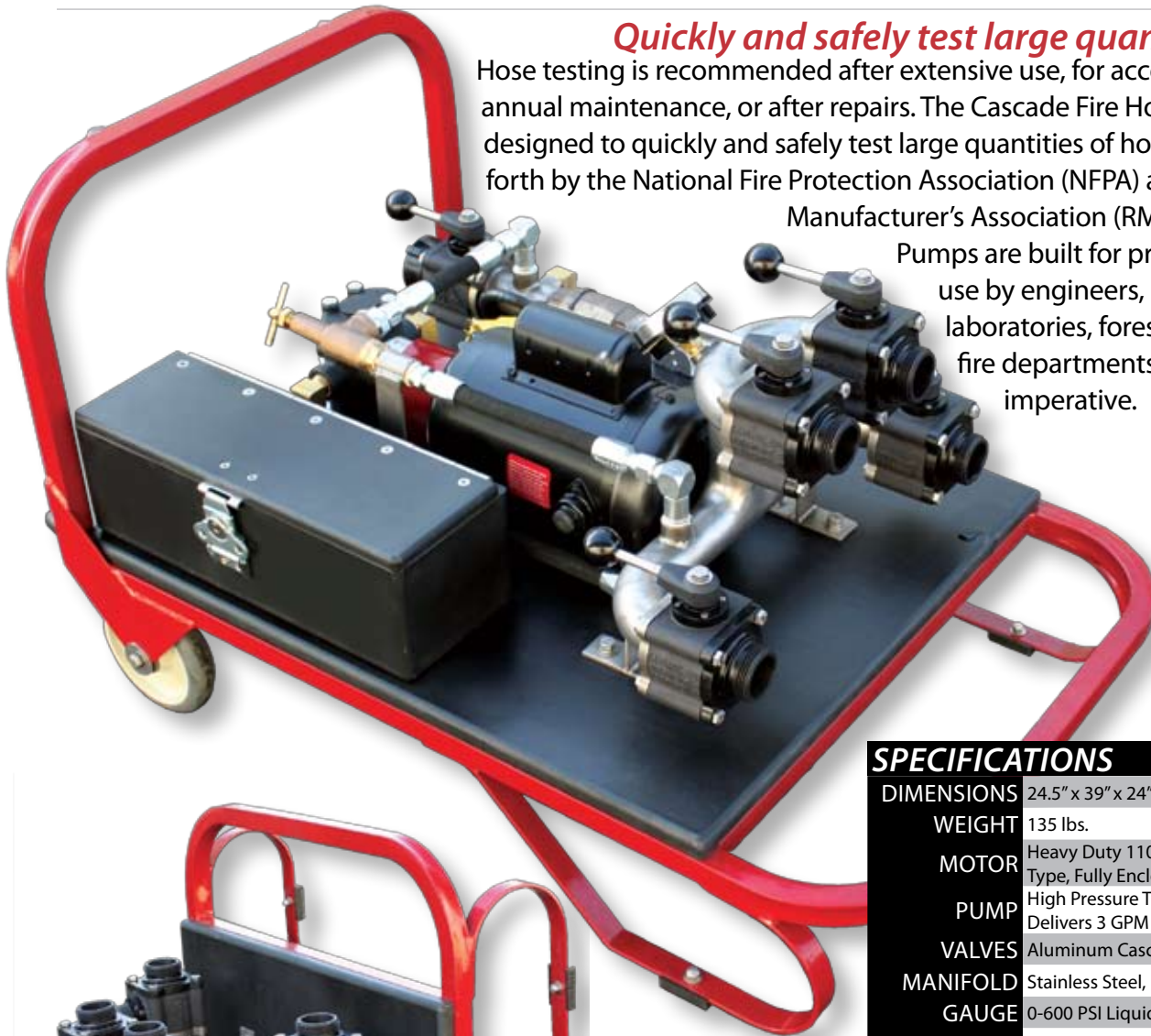
CASCADE'S HOSE TESTER

Quickly and safely test large quantities of hose

Hose testing is recommended after extensive use, for acceptance tests, annual maintenance, or after repairs. The Cascade Fire Hose Test Pump is designed to quickly and safely test large quantities of hose to standards set forth by the National Fire Protection Association (NFPA) and the Rubber

Manufacturer's Association (RMA). Cascade Test

Pumps are built for professional service use by engineers, inspectors, testing laboratories, forestry agencies and fire departments where accuracy is imperative.



SPECIFICATIONS

DIMENSIONS	24.5" x 39" x 24"
WEIGHT	135 lbs.
MOTOR	Heavy Duty 110 V Repulsion-Induction Type, Fully Enclosed and Fan Cooled
PUMP	High Pressure Twin Piston, Delivers 3 GPM at 500 PSI
VALVES	Aluminum Cascade valves
MANIFOLD	Stainless Steel, 1000 PSI Test
GAUGE	0-600 PSI Liquid Filled
FRAME	Mild Steel with Baked Powder Coat Finish

- Four independently valved 1½" NST discharges
- Test up to 4 lines simultaneously
- Use reducers or increasers to test hoses from 1" to 6"
- Regulating valve allows pressure adjustments up to 500 PSI
- Inline 1½" valve for static testing of hose and tester
- Silicon-filled gauge permits easy reading of pressure setting
- Stainless steel manifold and fasteners with aluminum valves
- Baked powder coat finish
- GFCI
- Equipment box
- Convenient dolly style with wheels

CASCADE FIRE EQUIPMENT COMPANY

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