

DRAFT COMMANDER 3000®
**Draft Commander
Hose Tester**

5gafa_ 6WY W



Designed to safely test fire hose up to 6" in diameter, as per NFPA 1962-2018 Standards.

Mounted on a heavy-duty stainless steel manifold with four independently 1/4 turn controlled stainless steel ball valves. Each 1 1/2" NST male testing outlet to be equipped with 1 1/2" female by 2 1/2" male adaptors. The discharge manifold to be equipped with a stainless steel, liquid filled, 0-600 lbs. master gauge. Each of the four independently 1/4 turn controlled stainless steel ball valves to be equipped with a 0-600 lbs gauge. One (1) 1 1/2" male NST cap with a 1/4 turn bleeder valve; One (1) 2 1/2" male NST cap with a 1/4 turn bleeder valve; One (1) 5" Storz with a 1/4 turn bleeder valve. All outlet and inlets to be independently controlled with 1/4 turn ball valves. The fire hose tester to be mounted at the right rear of the reservoir and preconnected to the Draft Commander 3000® water source for testing fire hose. All gauges have serial number, are calibrated, and come with a Calibration Certificate.

- Gas driven with 5.5 (163 cc) Honda Motor.
- Designed to safely test fire hoses up to 6" in diameter. Equipped with a 2 1/2" swivel inlet which aids the ability to quickly fill the testing fire hose through the large heavy duty stainless steel manifold with four independently 1/4 turn controlled stainless steel ball valves.
- Each 1 1/2" NST male testing outlet to be equipped with 1 1/2" female by 2 1/2" male adaptors.
- The discharge manifold to be equipped with a stainless steel, liquid filled, 0-600 lbs. master gauge.
- Each of the four independently 1/4 turn controlled stainless steel ball valves to be equipped with a 0-600 lbs gauge.
- One (1) 1 1/2" male NST cap with a 1/4 turn bleeder valve; One (1) 2 1/2" male NST cap with a 1/4 turn bleeder valve; One (1) 5" Storz with a 1/4 turn bleeder valve.
- All outlet and inlets to be independently controlled with 1/4 turn ball valves.
- The fire hose tester to be mounted at the right rear of the reservoir and preconnected to the Draft Commander 3000® water source for testing fire hose.
- All gauges have serial number, are calibrated, and come with a Calibration Certificate.



www.DraftCommander.com Salina, KS 888.689.9347