

DRAFT COMMANDER 3000® Handline Nozzle Tester

For GPM and PSI Accuracy per NFPA 1962 (2018 Standards)



(Model # DC-HLNT-SS-1962)

The Draft Commander 3000® Handline Nozzle Tester is the most accurate way of testing the flow and pressure of handline fire nozzles with ranges of 100–500 GPM while recycling water.

The Nozzle Tester is designed to test different manufacturer's handline nozzles in 1", 1½", and 2½" sizes.



The Handline Nozzle Tester can benefit your Fire Department

Obsolete methods of testing fire nozzles require wasting thousands of gallons of water. Pumping from a source of water such as a fire hydrant consumes a large amount of water treatment resources and other sources such as lakes, ponds, and testing pits result in dirty water circulating through the fire apparatus pump, causing corrosion and damage to both the pump and fire nozzles.

With the Draft Commander 3000® Handline Tester, you only pump with clean, clear water that can be reused over and over again; whether it's for pump testing fire apparatus, training your firefighters and fire pump engineers, or by utilizing all of the various functions the Draft Commander 3000® has to offer.



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