Fire Hose Testers
The FH series is the most versatile, reliable, and sought-after Fire Hose Tester on the market
today. Models in this series offer "gallon per minute" flow rates up to 26 (GPM); with "pounds per square inch" testing capabiilities up to 1000 (PSI). These hose testers are designed to safely test any diameter fire hose in accordance with NFPA 1962 testing standards. Available in Gasoine, Electric and Pneumatic driven models. RICE Units can be "Build to Suit" with
ious voltage, phase, hertz, and explosion-proof motor configurations offered. A large 2 \& $1 / 2$ inch swivel inlet aids in the ability to quickly fill and eliminate excess air from the test environment. The FH Series is a safe, less costly and more efficient way to test your fire hose,
keeping your pumper ready for action, where it should be keeping your pumper ready for action, where it should be.


FH3 3 GPM 500 PSI Five Year Full Product Warranty
Four independently controlled 1 \& $1 / 2$ inch Stainless Steel outtet ballvalves with male (NST) couplings $2 \& 1 / 2$ inch Swivel inlet enables speedy filling of lines, and expedites the elimination of excess air 1 HP Electric motor TFCC, HoV or $220 \mathrm{~V}, 50,6 \mathrm{OHz}$ Stainless Steel liquid filled gauge, ensures accurate Included: Casters -4 inch, 2 Rigid \& 2 Swivel
EL-FHT 3 GPM 500 PSI Five Year Full Product Warranty
Two independently controlled $1 \& 1 / 2$ inch Stainless Steel outlet ballvalves with male (NST) couplings Dual inlets $-3 / 4$ inch and $2 \& 1 / 2$ inch Swivel inlet enables
. speedy filling of lines and expedites the elimination of excess air
1 HP Electric motor TEFC, 110V or 220V, 50/60HZ Stainless Steel liquid filled gauge, ensures accurate readings with less fulter
Optional: Casters -4 inch, 2 Rigid \& 2 Swivel
FH2-H 3.5 GPM 1000 PSI Five Year Full Product Warranty
Four Independently controlled $1 \& 1 / 2$ inch Stainless Steel Four independenty conirilied $\& 1 / 2$ inch
outtet ballvalves with male (NST) couplings $2 \& 1 / 2$ inch Swivel inlet enables speedy filling of lines and expedites the elimination of excess air 196 CC 6.5 HP , air cooled 4 cycle with engine oil alert readings with less flutter
Included: Casters -4 inch, 2 Rigid \& 2 Swivel
FH-12.5/500 12.5 GPM 500 PSI Five Year Full Product Warranty Five Year Full Product Warranty
Four independently controled 1 \& $1 / 2$ inch Stainless Steel outtet ballvalves with male (NST) couplings $2 \& 1 / 2$ inch Swivel inlet enables speedy filling of lines and expedites the elimination of excess air 270 CC 9 HP , air cooled 4 cycle, with engine oil alert
Stainless Steel liquid filled gauge, ensures accurate readings with less flutter
Included: Casters - 6 inch, 4 Swivel
FH5-E 5 GPM 800 PSI FH4-E 4 GPM 1000 PSI Five Year Full Product Warranty Four independently controlled \& \& $1 / 2$ inch Stainless Steel outtet ballvalves with male (NST) couplings $2 \& 1 / 2$ inch Swivel inlet enables speedy filling of lines and expedites the elimination of excess air
3 HP Electric motor TEFC, 220V, 6 Hz Stainless Steel liquid filled gauge, ensures accurate readings with less flutter

FH Series Accessories
LINECAGE-1
Meets NFPA 1962 require and anchoring firehoses while being tested.
US Patent $\# 7,905,455$
Locking hitch pins e
into the Linecage
limage and se hose Quick links for fast and easy anchoring of this device of rupture
The Linecage is designed with multiple locking holes accommodate various hose sizes Heavy gauge welded steel frame, powder coated to
withstand the elements.

FHWA-1 wash down towat and contaminated equipment Ideal for Haz-
wash down
Dual tips offe Dual tips offer the option of either spraying water only or a soap and water solution Adjustable injector for soap and other cleaning solvents Quick disconnects for easy on/off hose connection Only available for the EL-FHT and FH3 models

Adapters
Machined Brass for durability Male NST adapters facilitate test pump to hose connections hcluded: \& \& $1 / 2$ male (NST) on all FH-Series hose Optional: $1 \& 1 / 2 \times 2 \& 1 / 2$ male (NS Made in the USA

We Offer Custom "Build to Suit Options
Some Examples are Below
FH2H-L4
3.5 GPM up to 1000 PSI with Four Lay Flat Outlet Configuration


FH-12.5/500-TEN


FH3-8-BN
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