READY TO PROTECT

FLAWLESS UNDER PRESSURE







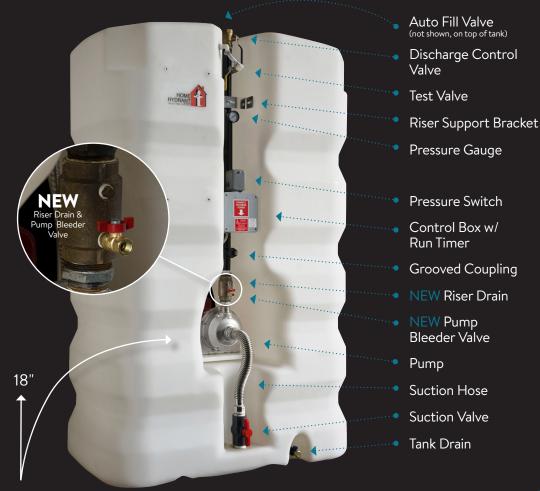


EACH HOME HYDRANT®
FIRE PUMP SYSTEM IS
TESTED THOROUGHLY,
INCLUDES A PERFORMANCE
REPORT AND SHIPS
COMPLETELY ASSEMBLED.



MEETS IRC CODE REQUIREMENTS ALL ELECTRICAL

COMPONENTS SIT AT LEAST 18" OFF THE FLOOR.

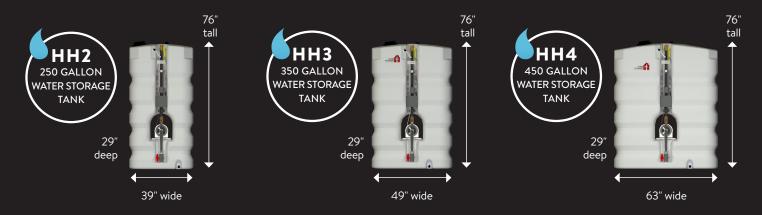


Shown: HH3-150C



Talco's Home Hydrant® is the most complete and compact residential fire pump system on the market.

WATER STORAGE TANK SIZES



HOME HYDRANT® UNITS - NFPA 13D

250, 350 or 450 Gallon Water Storage Tank

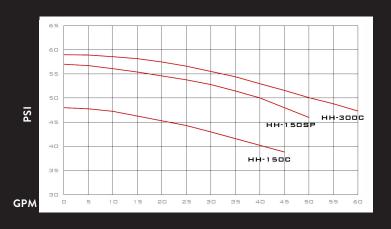
230 Volt, Single-Phase Electric Motor: 1.5 to 3HP

Discharge Manifold / Fire Riser components:

Check Valve • Pressure Switch • Pressure Gauge • Test Connection System Drain • Pump Bleeder Valve • Flow Switch (optional)

MODEL	HH - 150SP	HH - 150C	HH - 300C
GPM	PSI	PSI	PSI
0 Churn	56	48	59
30	52	43	55
40	48	40	53
50	45	38	50
60	38	-	48

PUMP PERFORMANCE CURVES





RESIDENTIAL & COMMERCIAL FIRE PUMP SPECIALISTS

6040 NW 112th Avenue Portland, Oregon 97220 1-800-878-8055 www.talcofire.com