

H₂home[®]

NFPA 13D PUMP & TANK SYSTEM



Designed & built specifically to meet NFPA 13D requirements, the H2home[®] is everything you need to provide required pressure & flow to a residential fire sprinkler system in a sleek, all-in-one package. As with all of our 13D pump & tank systems, the H2home[®] comes standard with a stainless steel pump and all non-ferrous components to protect against corrosion and ensure longevity. Additionally, this is the only stand-alone system on the market with an easily removable, slide-out pump assembly. Created with contractors in mind, our 29" slim tank can be carried through any typical doorway - with reduced weight when the pump assembly is removed. The H2home[®] also includes a riser manifold kit making installation even easier. The New General Air Products Digital Pressure Switch is now standard and eliminates the need for an additional control panel. The H2home[®] is quite simply the most efficient, reliable and easiest to install pump & tank system available - backed by the best customer service & technical support in the fire sprinkler industry.

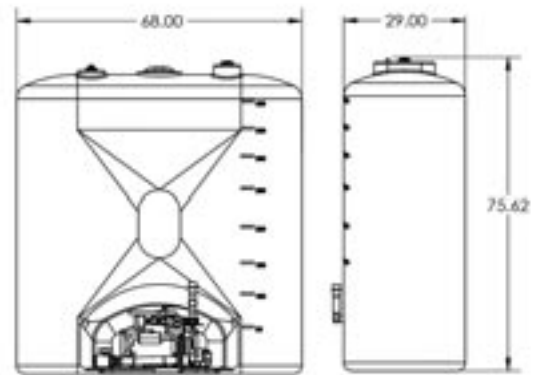
- All-In-One Unit With Small Footprint
- 425 Gallon Narrow Water Tank (29" Wide)
- Easily Removable Pump Assembly
- All Stainless Steel Pump
- Designed & Built For Fast Installation
- Riser Manifold Kit Included
- Digital Pressure Switch Now Standard
- Lifetime Customer Service & Tech Support

Model	Pump Motor					Tank Size (gal)	Dimensions (in)		
	HP	PH	HZ	Volts	Amp Draw		L	W	H
H2H425-E01	¾	Single	60	240	5.2	425	68	29	76
H2H425-E04	1½	Single	60	240	9.1	425	68	29	76
H2H425-A04	2	Single	60	240	11.2	425	68	29	76
H2H425-A06	3	Single	60	240	12.8	425	68	29	76



Digital Pressure Switch

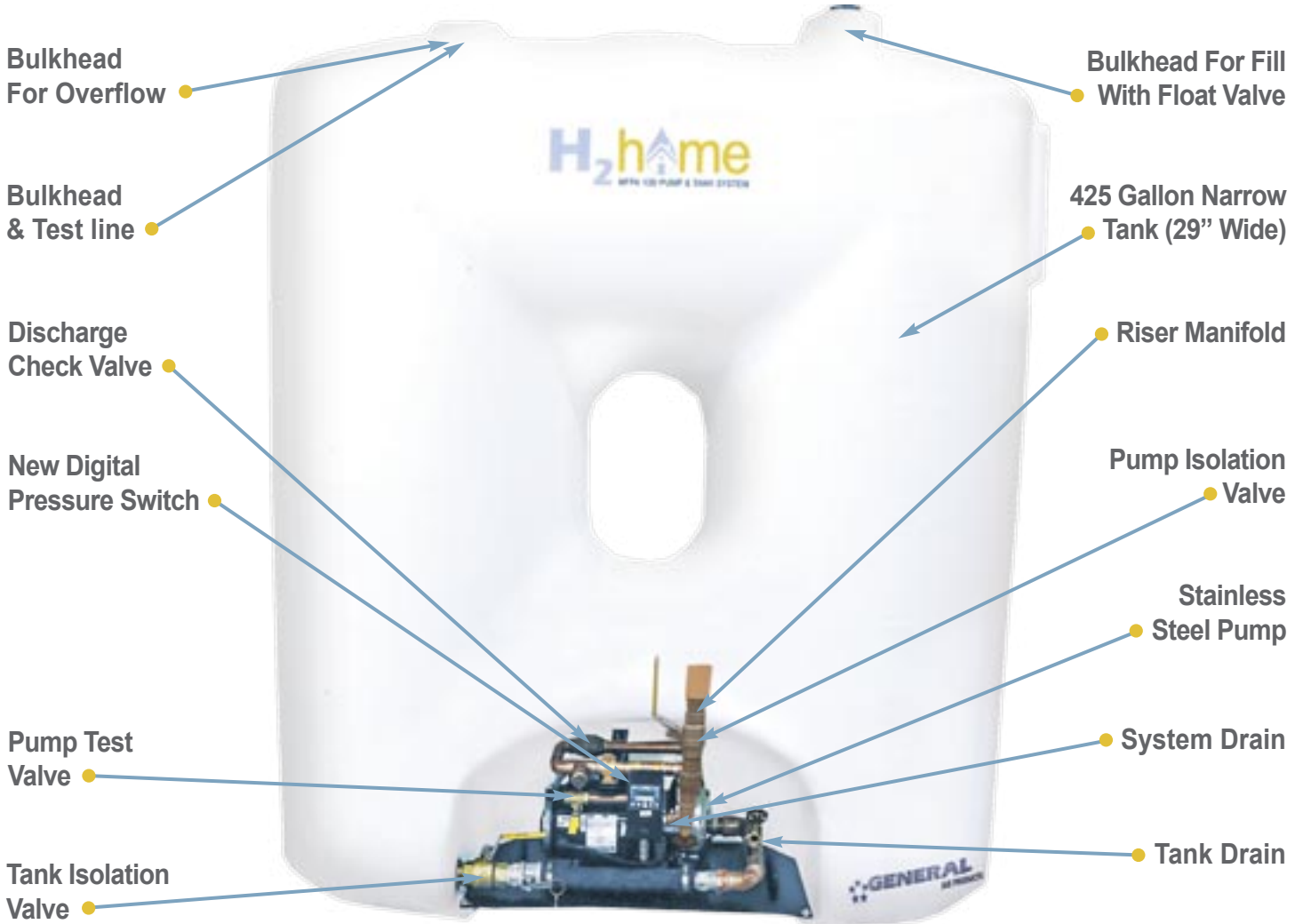
The new digital pressure switch eliminates the need for an additional control panel and puts the functionality of the H2home[®] at your fingertips. Visual displays for the unit's status are present as well as a simple push-button to cycle and test the functionality of the pump.



WARNING: Cancer and Reproductive Harm - www.p65warnings.ca.gov

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H2H425-E01 Performance				
GPM	20	25	30	35
PSI	26	24	21	18

H2H425-E04 Performance				
GPM	20	25	30	35
PSI	39	38	36	35

H2H425-A04 Performance										
GPM	0	20	25	30	35	40	45	50	55	60
PSI	64	57	55	52	49	46	43	40	36	33

H2H425-A06 Performance										
GPM	0	20	25	30	35	40	45	50	55	60
PSI	75	68	65	63	60	58	55	51	48	44