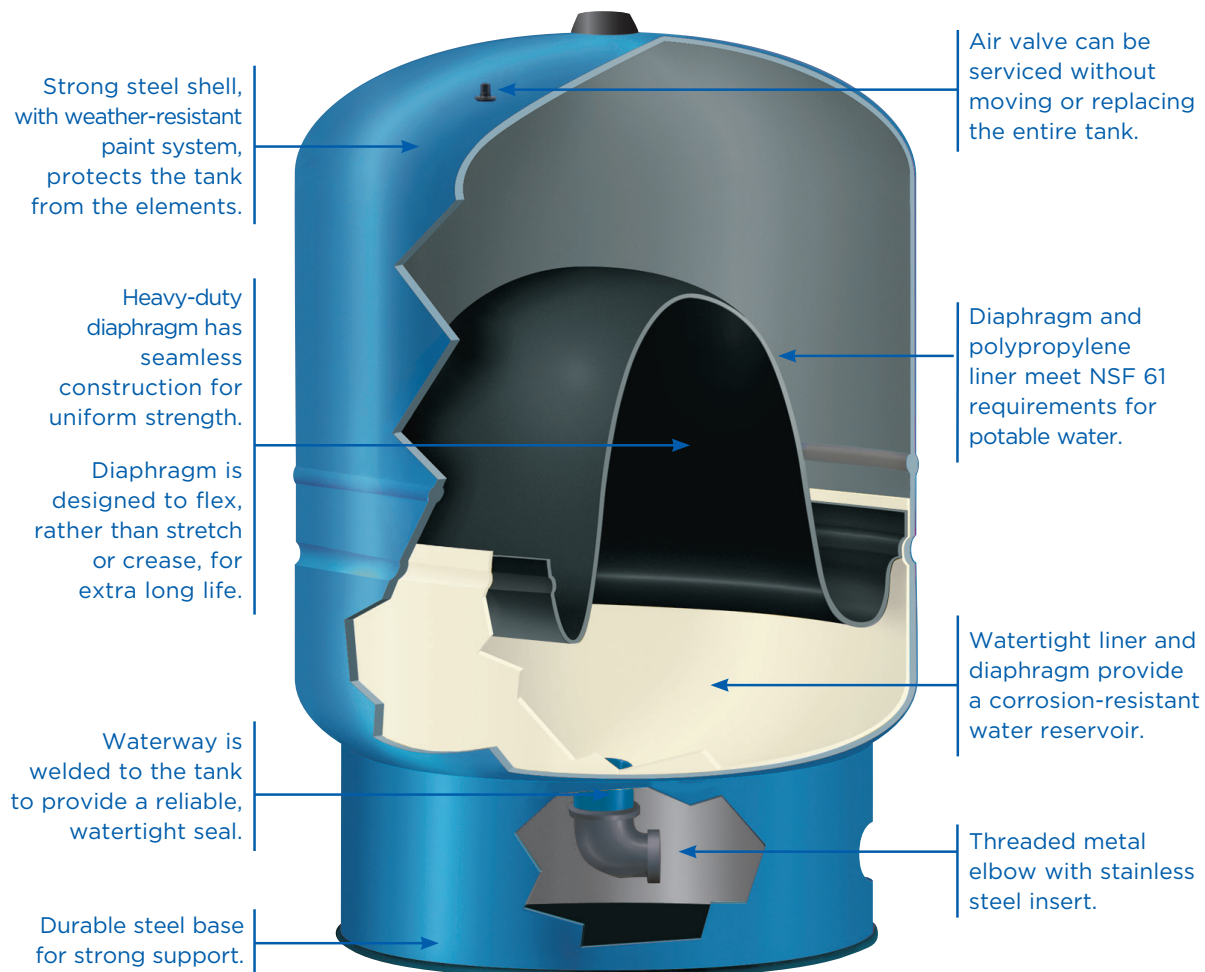


## Well Tanks and Expansion Tanks



Water Worker well tanks are specifically engineered to provide a buffer of clean, fresh, pressurized water that reduces pump cycling, saves energy and improves system performance. Made in the USA, Water Worker well tanks feature colorful, informative packaging, are easy to install and are designed to provide years of trouble free service.

- ◆ Complete line-up offers direct-fit replacement for most installed systems.
- ◆ Meets NSF® Standard 61 requirements for clean, safe drinking water.
- ◆ Maximum working pressure: 100 psi.
- ◆ Maximum operating temperature: 200°F.
- ◆ Factory pre-charge: 38 psi.
- ◆ Made in the USA.
- ◆ 5-year warranty.



# Well Tanks



In-Line Precharged Well Tank								
Model	Tank Volume (Gallons)	Plain Steel Equivalent (Gallons)	UPC (642031)	Ship Weight (lbs.)	Package Dimensions (Inches)			Sys. Conn. NPTM* (Inches)
					Length	Width	Height	
HT-2B	2.0	N/A	613073	5	8	8	13	3/4
HT-4B	4.4	N/A	613080	8	11	11	16	3/4
HT-8B	6.7	30	613103	13	11	11	20	3/4

\*Threaded Metal Connection with Stainless Steel Insert.



Vertical Precharged Well Tank								
Model	Tank Volume (Gallons)	Plain Steel Equivalent (Gallons)	UPC (642031)	Ship Weight (lbs.)	Package Dimensions (Inches)			Sys. Conn. NPTF* (Inches)
					Length	Width	Height	
HT-14B	14	30	613110	22	16	16	26	1
HT-20B	20	42	613134	27	16	16	33	1
HT-30B	26	42	613141	35	16	16	40	1
HT-32B	32	82	613158	47	16	16	47	1
HT-44B	44	120	613165	58	23	23	37	1-1/4
HT-62B	62	120	613172	75	23	23	48	1-1/4
HT-86B	86	220	613189	96	27	27	49	1-1/4
HT-119B	119	315	613196	132	27	27	63	1-1/4

\*Threaded Metal Elbow with Stainless Steel Insert.

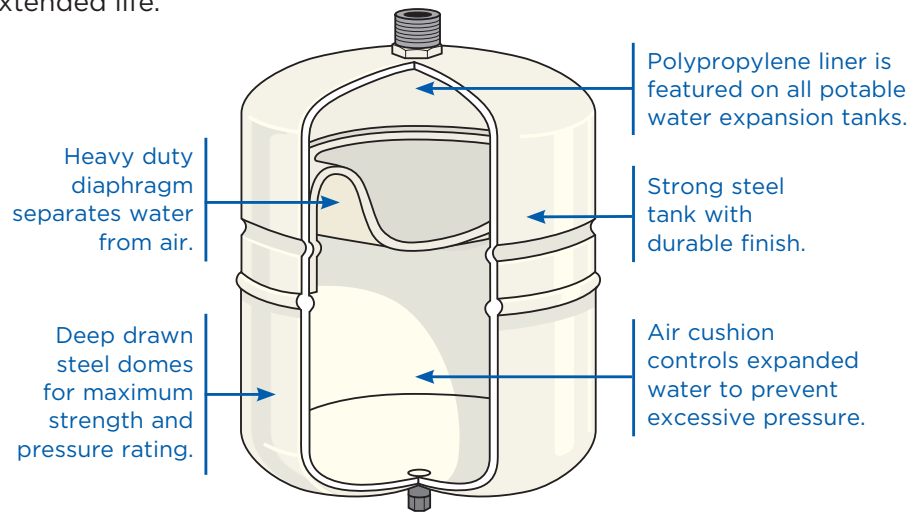


Horizontal Precharged Well Tank								
Model	Tank Volume (Gallons)	Plain Steel Equivalent (Gallons)	UPC (642031)	Ship Weight (lbs.)	Package Dimensions (Inches)			Sys. Conn. NPTM* (Inches)
					Length	Width	Height	
HT-14HB	14	30	613127	21	23	16	17	1
HT-20HB	20	42	650443	27	31	16	17	1

\*Threaded Metal Connection with Stainless Steel Insert.

Water Worker expansion tanks are specifically designed for each application. All feature deep drawn steel dome construction and a heavy duty diaphragm for extra-long life. Colorful and informative packaging helps differentiate each model to ensure proper product selection.

- ◆ Deep drawn steel domes for maximum strength.
- ◆ Heavy duty diaphragm for extended life.
- ◆ Made in the USA.
- ◆ 5-year warranty.



## Water Heater Expansion Tanks

Water Worker Water Heater Expansion Tanks safely control pressure buildup and fluctuations during water heater operation. Absorbing this expanded water eliminates the hazards of relief valve discharge, water hammer and fixture damage while saving water and energy. Plumbing codes and all major water heater brands now require installation of an expansion tank in any closed piping system.

- ◆ Polypropylene liner provides a corrosion resistant reservoir.
- ◆ Maximum working pressure: 150 psi.
- ◆ Maximum operating temperature: 200° F.
- ◆ Factory pre-charge: 40 psi.



Water Heater Expansion Tank							
Model	Tank Volume (Gallons)	UPC (000815)	Ship Weight (lbs.)	Package Dimensions (Inches)			Sys. Conn. NPTM* (Inches)
				Length	Width	Height	
G-5L	2.0	900137	5	8	8	13	3/4
G-12L	4.4	900144	9	11	11	16	3/4

\*Stainless Steel System Connection.

# Expansion Tanks

## Boiler System Expansion Tanks

Water Worker® Boiler Expansion Tanks are compatible with closed-loop hydronic heating systems using baseboards or radiators. A heavy duty diaphragm flexes against an air cushion to maintain a safe operating pressure. This eliminates relief valve discharge and creates a quiet, longer lasting system.

- ◆ Maximum working pressure: 100 psi.
- ◆ Maximum operating temperature: 240° F.
- ◆ Factory pre-charge: 12 psi.



Boiler System Expansion Tank							
Model	Tank Volume (Gallons)	UPC (642031)	Ship Weight (lbs.)	Package Dimensions (Inches)			Sys. Conn. NPTM* (Inches)
				Length	Width	Height	
HTEX-15	2.0	654595	5	8	8	13	1/2
HTEX-30	4.4	654601	9	11	11	16	1/2

\*Carbon Steel System Connection.

## Expansion Tank Sizing

Water Heater		
Water Heater Size	Minimum Tank Volume	Model
Up to 50 gallon	2.0	G-5
Up to 80 gallon	4.4	G-12

Boiler System		
Boiler BTU Rating	Minimum Tank Volume	Model
25,000 to 75,000	2.0	HTEX-15
Up to 150,000	4.4	HTEX-30

## Digital Pump Control

The Water Worker Digital Pump Control replaces any traditional pressure switch for an instant well system upgrade by combining a digital pressure switch, pump protector and pressure gauge. Simple push button adjustments allow increased pressure and steady, city-like water delivery. Active system monitoring protects against rapid cycling, dry running and improper voltage.

- ◆ Fits new or existing systems.
- ◆ Spins onto most tank tees; no unions or special fittings required.
- ◆ Compatible with 115 and 230VAC pumps up to 2 hp.
- ◆ Familiar 4-wire configuration won't damage control by incorrect wiring.
- ◆ UL listed NEMA 3R enclosure helps prevent moisture and bug infiltration.
- ◆ Adjustable from 10 to 80 psi with a 10 to 55 psi differential.
- ◆ Made in the USA.
- ◆ 2-year warranty.



Digital Pump Control					
Model	UPC (642031)	Ship Weight (lbs.)	Package Dimensions (Inches)		
			Length	Width	Height
WWDPK	656322	2	8	4	4

## Universal Deck Kit

- ◆ Tough, powder coated stand fits Water Worker vertical well tanks.
- ◆ Laser-cut mounting slots accommodate most jet pumps.
- ◆ Mounting hardware included.



Universal Deck Kit					
Model	UPC (049708)	Ship Weight (lbs.)	Package Dimensions (Inches)		
			Length	Width	Height
UNVDKT	018405	6	10	8	3



## Self-Selling Package Design

Consumer oriented package design provides information in a clear, attractive and easy to understand format for a powerful in-store presentation. Store Associates are able to self-educate and be more effective when helping guests find what they need.

**Water Worker® branding.** →

**Clear size designation.** → 32 Gallon/120 Liter Well Tank

**Feature/benefit information.** →

- Weather Resistant Coating Prevents Rust
- Heavy-Duty Diaphragm for Extended Life
- Polypropylene Liner for Better Tasting Water
- Durable Steel Base for Strong Support
- 5-Year Warranty
- Made in USA

**Full color label.** →

**Product Selection Guide.** →

Features	Tank Volume	Water Worker Model	Additional Parts Required for Installation
2	5.2 Gallons	HT-40B	None
3	8.4 Gallons	HT-60	None
4	14 Gallons	HT-100B	None
5	20 Gallons	HT-150B	None
6	26 Gallons	HT-200B	None
11	32 Gallons	HT-220B	None
12	38 Gallons	HT-260B	None
13	44 Gallons	HT-320B	None
14	50 Gallons	HT-380B	None
15	56 Gallons	HT-440B	None
16	62 Gallons	HT-500B	None
17	68 Gallons	HT-560B	None
18	74 Gallons	HT-620B	None
19	80 Gallons	HT-680B	None
20	86 Gallons	HT-740B	None
21	92 Gallons	HT-800B	None
22	98 Gallons	HT-860B	None
23	104 Gallons	HT-920B	None
24	110 Gallons	HT-980B	None
25	116 Gallons	HT-1040B	None
26	122 Gallons	HT-1100B	None
27	128 Gallons	HT-1160B	None
28	134 Gallons	HT-1220B	None
29	140 Gallons	HT-1280B	None
30	146 Gallons	HT-1340B	None
31	152 Gallons	HT-1400B	None
32	158 Gallons	HT-1460B	None
33	164 Gallons	HT-1520B	None
34	170 Gallons	HT-1580B	None
35	176 Gallons	HT-1640B	None
36	182 Gallons	HT-1700B	None
37	188 Gallons	HT-1760B	None
38	194 Gallons	HT-1820B	None
39	200 Gallons	HT-1880B	None
40	206 Gallons	HT-1940B	None
41	212 Gallons	HT-2000B	None
42	218 Gallons	HT-2060B	None
43	224 Gallons	HT-2120B	None
44	230 Gallons	HT-2180B	None
45	236 Gallons	HT-2240B	None
46	242 Gallons	HT-2300B	None
47	248 Gallons	HT-2360B	None
48	254 Gallons	HT-2420B	None
49	260 Gallons	HT-2480B	None
50	266 Gallons	HT-2540B	None
51	272 Gallons	HT-2600B	None
52	278 Gallons	HT-2660B	None
53	284 Gallons	HT-2720B	None
54	290 Gallons	HT-2780B	None
55	296 Gallons	HT-2840B	None
56	302 Gallons	HT-2900B	None
57	308 Gallons	HT-2960B	None
58	314 Gallons	HT-3020B	None
59	320 Gallons	HT-3080B	None
60	326 Gallons	HT-3140B	None
61	332 Gallons	HT-3200B	None
62	338 Gallons	HT-3260B	None
63	344 Gallons	HT-3320B	None
64	350 Gallons	HT-3380B	None
65	356 Gallons	HT-3440B	None
66	362 Gallons	HT-3500B	None
67	368 Gallons	HT-3560B	None
68	374 Gallons	HT-3620B	None
69	380 Gallons	HT-3680B	None
70	386 Gallons	HT-3740B	None
71	392 Gallons	HT-3800B	None
72	398 Gallons	HT-3860B	None
73	404 Gallons	HT-3920B	None
74	410 Gallons	HT-3980B	None
75	416 Gallons	HT-4040B	None
76	422 Gallons	HT-4100B	None
77	428 Gallons	HT-4160B	None
78	434 Gallons	HT-4220B	None
79	440 Gallons	HT-4280B	None
80	446 Gallons	HT-4340B	None
81	452 Gallons	HT-4400B	None
82	458 Gallons	HT-4460B	None
83	464 Gallons	HT-4520B	None
84	470 Gallons	HT-4580B	None
85	476 Gallons	HT-4640B	None
86	482 Gallons	HT-4700B	None
87	488 Gallons	HT-4760B	None
88	494 Gallons	HT-4820B	None
89	500 Gallons	HT-4880B	None
90	506 Gallons	HT-4940B	None
91	512 Gallons	HT-5000B	None
92	518 Gallons	HT-5060B	None
93	524 Gallons	HT-5120B	None
94	530 Gallons	HT-5180B	None
95	536 Gallons	HT-5240B	None
96	542 Gallons	HT-5300B	None
97	548 Gallons	HT-5360B	None
98	554 Gallons	HT-5420B	None
99	560 Gallons	HT-5480B	None
100	566 Gallons	HT-5540B	None

**Additional Parts Required and Recommended Tools drive incremental sales.** →

**Up-sizing information helps homeowners trade-up to a tank size that fits their current needs.** ←

**Typical Installation illustration helps orient homeowner.** ←

**English, French and Spanish.** ←

**UPC for easy access.** ←

**NSF logo.** ←

**Made in the USA.** →

## Informative Take Home Brochures

- ◆ Provide well tank and water heater expansion tank information including why they are needed.
- ◆ Cutaway illustrations highlight product features and consumer benefits.
- ◆ Well Tank Brochure (MC# 7230) has typical tank installation diagrams, drawdown chart and tank sizing information.
- ◆ Water Heater Expansion Tank Brochure (MC# 7220) illustrates how an expansion tank improves system performance.



## Powerful Website

- ◆ Provides complete product information including installation manuals, warranty details and FAQ's.
- ◆ How-to videos help homeowners troubleshoot common problems.
- ◆ Find-a-store provides links to customer websites to drive traffic.

