Whirlpool[®] Standard Gas Water Heater



The enhanced design provides the latest technological advancements in gas water heating. All Whirlpool[®] standard gas water heaters use a premium Honeywell gas valve, with tighter temperature control and advanced diagnostics.

Features and Benefits

Self-Powered Electronic Gas Valve: has fewer moving parts than a conventional mechanical gas valve, for durability and long life – no external power source is needed.

Intelligent Control Logic: microprocessor-controlled electronic gas valve has more precise operation, resulting in improved efficiency and optimized performance.

Self-Diagnostics: electronic gas control incorporates an LED status indicator that monitors and reports on system operational status.

Piezo Electric Igniter: makes lighting the pilot fast and easy.

Built-In Safety Features: automatically shut down the water heater if air supply becomes restricted or overheating threshold is reached.

The Flame Lock® Safety System: reduces the risk of accidental fires involving flammable vapors from products such as gasoline, paint thinner, and solvents.

Self-Cleaning Dip Tube: reduces sediment build up for heating efficiency and long tank life. (9, 10 & 12 year products only)

CSA Certified and ASME Rated T&P Relief Valve conveniently located on the side of the tank to facilitate piping to a drain or external to the building.

Top-Mounted, Heavy-Duty Anode protects tank against corrosion, maximizes tank life.

Child-resistant, corrosion-resistant polymer drain valve for safety and durability

3/4" Top Water Connections, 1/2" Gas Connection



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Whirlpool® Standard Gas Water Heater Specifications





Tank and Parts Warranty	ltem Number	SOS Number	Family Size	Gallon Capacity	1st Hour Delivery Gallons	Width	Height	BTU	Gas Type	Gallons Per Hour Recovery*	Energy Factor	Vent Diameter	Effercyculde Annual Cost
10-year	757282	534555	5+	50	82	21-in	61-in	40,000	Natural	41.5	0.60	3-in	\$272
10-year	757281	534554	3-4	40	70	19-3/4-in	62-in	40,000	Natural	41	0.62	3-in	\$263
10-year	757280	534547	3-4	40	67	22-in	52-1/2-in	40,000	Natural	41	0.62	3-in	\$263
6-year	592552	592546	5+	50	92	22-in	61-in	50,000	Natural	51	0.60	4-in	\$272
6-year	592551	592553	5+	50	82	21-in	61-in	40,000	Natural	41	0.60	3-in	\$272
6-year	592553	592575	5+	50	82	21-in	61-in	40,000	Propane	41	0.60	3-in	\$659
6-year	592544	592568	3-4	40	70	19-3/4-in	62-in	40,000	Natural	41	0.62	3-in	\$263
6-year	592548	592551	3-4	40	67	22-in	52-1/2-in	40,000	Natural	41	0.62	3-in	\$263
6-year	592549	592576	3-4	40	67	22-in	52-1/2-in	36,000	Propane	41	0.62	3-in	\$638
6-year	592543	592552	2-3	40	56	19-3/4-in	61-in	34,000	Natural	36	0.62	3-in	\$263
6-year	592546	592574	2-3	40	56	19-3/4-in	61-in	33,000	Propane	36	0.62	3-in	\$638
6-year	592540	592549	1-2	30	50	19-3/4-in	49-1/4-in	30,000	Natural	31	0.63	3-in	\$259
6-year	592537	592550	1-2	30	55	17-3/4-in	60-in	30,000	Natural	31	0.63	3-in	\$259
6-year	592541	592571	1-2	30	50	19-3/4-in	49-1/4-in	29,000	Propane	31	0.63	3-in	\$627
6-year	592538	592573	1-2	30	55	17-3/4-in	60-in	29,000	Propane	31	0.63	3-in	\$627
		California A	ir Quality	y Managen	nent (AQM	D) and Air I	Pollution Cor	ntrol Dist	ricts (APCD)	Models (Ult	ra Low NOx)	
12-year	592570	534560	5+	50	88	19-3/4-in	60-3/4-in	40,000	Natural	41	0.62	3-in	\$263
12-year	592568	534557	3-4	40	70	17-3/4-in	62-in	40,000	Natural	41	0.62	3-in	\$263
9-year	592569	534556	5+	50	88	19-3/4-in	60-3/4-in	40,000	Natural	41	0.62	3-in	\$263
9-year	592562	534570	3-4	40	70	17-3/4-in	62-in	40,000	Natural	41	0.62	3-in	\$263
6-year	592566	534559	5+	50	88	19-3/4-in	60-3/4-in	40,000	Natural	41	0.62	3-in	\$263
6-year	592565	534577	3-4	40	70	17-3/4-in	62-in	40,000	Natural	41	0.62	3-in	\$263
6-year	592563	534558	1-2	30	52	17-3/4-in	60-in	30,000	Natural	31	0.63	3-in	\$259

*Based on 90 $^\circ$ rise.

Approved high altitude rating of up to 10,100 ft.

Dimensions and specifications subject to change without notice in accordance with our policy of continuous improvement.