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ENERGY STAR Qualified High-Efficiency Gas Storage Water Heaters

Last Modified: 03/31/2009

[Definitions of Terms Used in Column Headers](#)

Brand	Model	Fuel Type	Tank Height (inches)	Height to Vent (inches)	Tank Diameter (inches)	Vent Size (inches)	Volume (gallons)	Input (Thousand BTU per hour)	Energy Factor	Therms/year (Gas)	Gallons/year (Propane)	First Hour Rating (gallons per hour)	Recovery Efficiency (%)	Min Warranty-Tank (years)	Min Warranty-Parts (years)	Active	Active Date
A.O. Smith	GDV-40 100	Gas	54.8	68	22.1	6	40	38	0.62	242	0	73	80%	6	6	Yes	1/28/2009
A.O. Smith	GDV-40 101	Propane	54.8	68	22.1	6	40	38	0.62	0	266	73	80%	6	6	Yes	1/28/2009
A.O. Smith	GDV-40L 100	Gas	54.8	68	22.1	6	40	38	0.62	242	0	73	80%	6	6	Yes	1/28/2009
A.O. Smith	GDV-40L 101	Propane	54.8	68	22.1	6	40	38	0.62	0	266	73	80%	6	6	Yes	1/28/2009
A.O. Smith	GNR-40 100	Gas	58.4	61.8	20	3	40	40	0.62	242	0	67	77%	6	6	Yes	1/22/2009
A.O. Smith	GPVH-40 100	Gas	55	63	18.5	3	40	40	0.65	230	0	69	81%	6	6	Yes	1/22/2009
A.O. Smith	GPVH-40 101	Propane	55	63	18.5	3	40	40	0.65	0	253	69	81%	6	6	Yes	1/22/2009
A.O. Smith	GPVH-50 100	Gas	56.8	65	20	3	50	40	0.65	230	0	83	82%	6	6	Yes	1/22/2009
A.O. Smith	GPVH-50 101	Propane	56.8	65	20	3	50	40	0.65	0	253	83	82%	6	6	Yes	1/22/2009
A.O. Smith	GPVR-40 100	Gas	55	63	20.5	3	40	40	0.67	224	0	70	82%	6	6	Yes	1/22/2009
A.O. Smith	GPVR-40 101	Propane	55	63	20.5	3	40	40	0.67	0	246	70	82%	6	6	Yes	1/22/2009
A.O. Smith	GPVR-50 100	Gas	56.8	65	22	3	50	40	0.67	224	0	83	82%	6	6	Yes	1/22/2009
A.O. Smith	GPVR-50 101	Propane	56.8	65	22	3	50	40	0.67	0	246	83	82%	6	6	Yes	1/22/2009
A.O. Smith	GPVT-40 100	Gas	55	63	20.5	3	40	50	0.65	230	0	80	78%	6	6	Yes	1/22/2009
A.O. Smith	GPVT-40 101	Propane	55	63	20.5	3	40	50	0.65	0	253	80	78%	6	6	Yes	1/22/2009
A.O. Smith	GPVT-40L 100	Gas	55	63	20.5	3	40	50	0.65	230	0	80	78%	6	6	Yes	1/22/2009
A.O. Smith	GPVT-40L 101	Propane	55	63	20.5	3	40	50	0.65	0	253	80	78%	6	6	Yes	1/22/2009
A.O. Smith	GPVT-50 100	Gas	56.8	65	22	3	50	50	0.65	230	0	83	79%	6	6	Yes	1/22/2009
A.O. Smith	GPVT-50 101	Propane	56.8	65	22	3	50	50	0.65	0	253	83	79%	6	6	Yes	1/22/2009
A.O. Smith	GPVT-50L 100	Gas	56.8	65	22	3	50	50	0.65	230	0	83	79%	6	6	Yes	1/22/2009
A.O. Smith	GPVT-50L 101	Propane	56.8	65	22	3	50	50	0.65	0	253	83	79%	6	6	Yes	1/22/2009
A.O. Smith	GPVX-50 102	Gas	56.8	65	22	3	50	62	0.65	230	0	114	79%	6	6	Yes	1/22/2009
A.O. Smith	GPVX-50 103	Propane	56.8	65	22	3	50	55	0.65	0	253	114	79%	6	6	Yes	1/22/2009
A.O. Smith	GPVX-50L 102	Gas	56.8	65	22	3	50	62	0.65	230	0	114	79%	6	6	Yes	1/22/2009
A.O. Smith	GPVX-50L 103	Propane	56.8	65	22	3	50	62	0.65	0	253	114	79%	6	6	Yes	1/22/2009

A.O. Smith	GVR-40 200	Gas	58.3	61.8	20	3	40	40	0.62	242	0	70	76%	6	6	Yes	1/22/2009
A.O. Smith	GVR-40 201	Propane	58.3	61.8	20	3	40	36	0.62	0	266	70	76%	6	6	Yes	1/22/2009
A.O. Smith	GVR-50 200	Gas	57.3	61	22	3	50	40	0.62	242	0	88	76%	6	6	Yes	1/22/2009
A.O. Smith	GVR-50 201	Propane	57.3	61	22	3	50	37	0.62	0	266	88	76%	6	6	Yes	1/22/2009
A.O. Smith	XGV-40 200	Gas	58.3	61.8	20	3	40	40	0.63	238	0	70	76%	10	10	Yes	1/22/2009
A.O. Smith	XGV-40 201	Propane	58.3	61.8	20	3	40	36	0.63	0	261	70	76%	10	10	Yes	1/22/2009
A.O. Smith	XGV-50 200	Gas	57.3	61	22	3	50	40	0.62	242	0	88	76%	10	10	Yes	1/22/2009
A.O. Smith	XGV-50 201	Propane	57.3	61	22	3	50	37	0.62	0	266	88	76%	10	10	Yes	1/22/2009

Brand	Model	Fuel Type	Tank Height (inches)	Height to Vent (inches)	Tank Diameter (inches)	Vent Size (inches)	Volume (gallons)	Input (Thousand BTU per hour)	Energy Factor	Therms/year (Gas)	Gallons/year (Propane)	First Hour Rating (gallons per hour)	Recovery Efficiency (%)	Min Warranty-Tank (years)	Min Warranty-Parts (years)	Active	Active Date
A.O. Smith	XVR-40 200	Gas	58.3	61.8	20	3	40	40	0.62	242	0	70	76%	10	6	Yes	1/28/2009
A.O. Smith	XVR-40 201	Propane	58.3	61.8	20	3	40	36	0.62	0	266	70	76%	10	6	Yes	1/28/2009
A.O. Smith	XVR-50 200	Gas	57.3	61	22	3	50	40	0.62	242	0	88	76%	10	6	Yes	1/28/2009
A.O. Smith	XVR-50 201	Propane	57.3	61	22	3	50	37	0.62	0	266	88	76%	10	6	Yes	1/28/2009
American	BFG12240S4 03NOV	Gas	49	52.3	22	3	40	40	0.62	242	0	67	76%	12	12	Yes	1/22/2009
American	BFG12240T4 03NOV	Gas	58.4	61.8	20	3	40	40	0.63	238	0	69	76%	12	12	Yes	1/22/2009
American	BFG12240T4 03PV	Propane	58.4	61.8	20	3	40	36	0.63	0	261	69	76%	12	12	Yes	1/22/2009
American	BFG12250T4 03NOV	Gas	57.4	60.8	22	3	50	40	0.62	242	0	80	76%	12	12	Yes	1/22/2009
American	BFG12250T4 03PV	Propane	57.4	60.8	22	3	50	40	0.62	0	266	80	76%	12	12	Yes	1/22/2009
American	BFG6240S40 3NOV	Gas	49	52.3	22	3	40	40	0.62	242	0	67	76%	6	6	Yes	1/22/2009
American	BFG6240S40 3PV	Propane	49	52.3	22	3	40	36	0.62	0	265	67	76%	6	6	Yes	1/22/2009
American	BFG6240T40 3NOV	Gas	58.4	61.8	20	3	40	40	0.63	238	0	69	76%	6	6	Yes	1/22/2009
American	BFG6240T40 3PV	Propane	58.4	61.8	20	3	40	36	0.63	0	261	69	76%	6	6	Yes	1/22/2009
American	BFG6250T40 3NOV	Gas	57.4	60.8	22	3	50	40	0.62	242	0	80	76%	6	6	Yes	1/22/2009
American	BFG6250T40 3PV	Propane	57.4	60.8	22	3	50	40	0.62	0	266	80	76%	6	6	Yes	1/22/2009
American	UG12240T40 3NV	Gas	58.4	62	20	3	40	40	0.62	242	0	67	77%	12	12	Yes	1/22/2009
American	UG6240T403 NV	Gas	58.4	62	20	3	40	40	0.62	242	0	67	77%	6	6	Yes	1/22/2009
Apollo	A10 40 HOC T L 201	Propane	58.3	61.8	20	3	40	40	0.62	0	266	70	76%	10	6	Yes	1/28/2009
Apollo	A10 40 HRV IT L2 101	Propane	55	63	20.5	3	40	40	0.67	0	253	70	82%	10	6	Yes	1/28/2009
Apollo	A10 40 HXR T L 201	Propane	58.3	61.8	20	3	40	40	0.63	0	261	70	76%	10	10	Yes	1/22/2009
Apollo	A10 40 YOC T L 200	Gas	58.3	61.8	20	3	40	40	0.62	242	0	70	76%	10	6	Yes	1/28/2009
Apollo	A10 40 YRV IT L2 100	Gas	55	63	20.5	3	40	40	0.67	230	0	70	82%	10	6	Yes	1/28/2009
Apollo	A10 40 YXR T L 200	Gas	58.3	61.8	20	3	40	40	0.63	238	0	70	76%	10	10	Yes	1/22/2009
Apollo	A10 50 HRV IT L2 101	Propane	56.8	65	22	3	50	40	0.67	0	253	83	82%	10	6	Yes	1/28/2009
Apollo	A10 50 HRV IT L5 103	Propane	56.8	65	22	3	50	55	0.65	0	253	114	79%	10	6	Yes	1/28/2009

Apollo	A10 50 HXR T L 201	Propane	57.3	61	22	3	50	40	0.62	0	266	88	76%	10	10	Yes	1/22/2009
Apollo	A10 50 YRV IT L2 100	Gas	56.8	65	22	3	50	40	0.67	230	0	83	82%	10	6	Yes	1/28/2009
Apollo	A10 50 YRV IT L5 102	Gas	56.8	65	22	3	50	62	0.65	230	0	114	79%	10	6	Yes	1/28/2009
Apollo	A10 50 YXR T L 200	Gas	57.3	61	22	3	50	40	0.62	242	0	88	76%	10	10	Yes	1/22/2009
Apollo	A6 40 HBDS L 101	Propane	54.8	68	22.1	6	40	38	0.62	0	266	73	80%	6	6	Yes	1/28/2009
Apollo	A6 40 HOCT L 201	Propane	58.3	61.8	20	3	40	40	0.62	0	266	70	76%	6	6	Yes	1/22/2009
Apollo	A6 40 HRVI T L2 101	Propane	55	63	20.5	3	40	40	0.67	0	253	70	82%	6	6	Yes	1/22/2009
Apollo	A6 40 YBDS L 100	Gas	54.8	68	22.1	6	40	38	0.62	242	0	73	80%	6	6	Yes	1/28/2009

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Apollo	A6 40 YOCT L 200	Gas	58.3	61.8	20	3	40	40	0.62	242	0	70	76%	6	6	Yes	1/22/2009
Apollo	A6 40 YRVI T L2 100	Gas	55	63	20.5	3	40	40	0.67	230	0	70	82%	6	6	Yes	1/22/2009
Apollo	A6 50 HRVI T L2 101	Propane	56.8	65	22	3	50	40	0.67	0	253	83	82%	6	6	Yes	1/22/2009
Apollo	A6 50 HRVI T L5 103	Propane	56.8	65	22	3	50	55	0.65	0	253	114	79%	6	6	Yes	1/22/2009
Apollo	A6 50 YRVI T L2 100	Gas	56.8	65	22	3	50	40	0.67	230	0	83	82%	6	6	Yes	1/22/2009
Apollo	A6 50 YRVI T L5 102	Gas	56.8	65	22	3	50	62	0.65	230	0	114	79%	6	6	Yes	1/22/2009
BWC	CDW2TW50T* *FBN	Gas	56	64.1	22	3	48	65	0.66	227	0	108	81%	10	10	Yes	1/7/2009
BWC	CDW2TW50T* *FSX	Propane	56	64.1	22	3	48	65	0.66	0	249	108	81%	10	10	Yes	1/7/2009
BWC	CSW2TW50T* *FBN	Gas	56	64.1	22	3	48	65	0.66	227	0	108	81%	10	10	Yes	1/7/2009
BWC	CSW2TW50T* *FSX	Propane	56	64.1	22	3	48	65	0.66	0	249	108	81%	10	10	Yes	1/7/2009
BWC	M1TW40S*FB N	Gas	46.2	54.3	20	2	40	40	0.63	238	0	72	80%	6	6	Yes	1/7/2009
BWC	M1TW40S*FS X	Propane	46.2	54.3	20	2	40	38	0.63	0	260	72	80%	6	6	Yes	1/7/2009
BWC	M1TW50S*FB N	Gas	47.2	55.3	22	2	50	40	0.63	238	0	86	80%	6	6	Yes	1/7/2009
BWC	M1TW50S*FS X	Propane	47.2	55.3	22	2	50	38	0.63	0	260	86	80%	6	6	Yes	1/7/2009
BWC	M1TW60T*FB N	Gas	57.5	65.6	22	2	60	42	0.62	242	0	100	79%	6	6	Yes	1/7/2009
BWC	M1TW60T*FS X	Propane	57.5	65.6	22	2	60	40	0.62	0	265	100	79%	6	6	Yes	1/7/2009
BWC	M2TW50T*FB N	Gas	56	64.1	22	3	48	65	0.66	227	0	108	81%	6	6	Yes	1/7/2009
BWC	M2TW50T*FS X	Propane	56	64.1	22	3	48	65	0.66	0	249	108	81%	6	6	Yes	1/7/2009
BWC	M2TW65T*FB N	Gas	59.5	67.6	24	3	65	70	0.66	227	0	126	82%	6	6	Yes	1/7/2009
BWC	M2TW65T*FS X	Propane	59.5	67.6	24	3	65	63	0.66	0	249	126	82%	6	6	Yes	1/7/2009
BWC	M4403S*FBN	Gas	47.2	50.8	22	3	40	40	0.62	242	0	72	80%	6	6	Yes	1/7/2009
BWC	M4403S*FSX	Propane	47.2	50.8	22	3	40	38	0.62	0	265	72	80%	6	6	Yes	1/7/2009
BWC	M440T*FBN	Gas	56.8	60.3	20	3	40	40	0.62	242	0	75	80%	6	6	Yes	1/7/2009
BWC	M440T*FSX	Propane	56.8	60.3	20	3	40	36	0.62	0	265	75	80%	6	6	Yes	1/7/2009

BWC	M4503*FBN	Gas	56.8	60.3	22	3	50	40	0.62	238	0	86	79%	6	6	Yes	1/7/2009
BWC	M4503*FSX	Propane	56.8	60.3	22	3	50	36	0.62	0	260	86	79%	6	6	Yes	1/7/2009
BWC	PDX140S*FBN	Gas	48.8	57.1	20	2	40	40	0.62	242	0	72	80%	6	6	Yes	1/7/2009
BWC	PDX140S*FS X	Propane	48.8	57.1	20	2	40	40	0.62	0	265	72	80%	6	6	Yes	1/7/2009
BWC	PDX150S*FBN	Gas	49.6	58.1	22	2	50	40	0.62	242	0	88	80%	6	6	Yes	1/7/2009
BWC	PDX150S*FS X	Propane	49.6	58.1	22	2	50	40	0.62	0	265	88	80%	6	6	Yes	1/7/2009
BWC	PDX250T*FBN	Gas	58.8	66.9	22	3	48	60	0.62	242	0	105	79%	6	6	Yes	1/7/2009
BWC	PDX250T*FS X	Propane	58.8	66.9	22	3	48	60	0.62	0	265	105	79%	6	6	Yes	1/7/2009
BWC	U4403S*FRN	Gas	47.2	50.8	22	3	40	40	0.62	242	0	72	80%	6	6	Yes	1/7/2009

Brand	Model	Fuel Type	Tank Height (inches)	Height to Vent (inches)	Tank Diameter (inches)	Vent Size (inches)	Volume (gallons)	Input (Thousand BTU per hour)	Energy Factor	Therms/year (Gas)	Gallons/year (Propane)	First Hour Rating (gallons per hour)	Recovery Efficiency (%)	Min Warranty-Tank (years)	Min Warranty-Parts (years)	Active	Active Date
BWC	U440T*FRN	Gas	56.8	60.3	20	3	40	40	0.62	242	0	75	80%	6	6	Yes	1/7/2009
BWC	U4503*FRN	Gas	57	60.6	22	3	50	40	0.62	238	0	86	79%	6	6	Yes	1/7/2009
GE	GG40T06PVJ	Gas	59	69.3	19.8	2	40	40	0.64	234	0	68	76%	6	6	Yes	1/8/2009
GE	GG40T06TVG 00	Gas	59.8	63.3	21	3	40	40	0.62	242	0	68	76%	6	6	Yes	1/7/2009
GE	GG40T06TXK 00	Gas	60.1	63	21	3	40	38	0.62	242	0	73	76%	6	6	Yes	1/9/2009
GE	GG50T06PVJ	Gas	58	68.3	21.8	2	50	42	0.64	234	0	87	76%	6	6	Yes	1/8/2009
GE	GG50T06TVG 00	Gas	58.8	62.3	23	3	50	40	0.62	242	0	83	76%	6	6	Yes	1/8/2009
GE	GG50T06TXK 00	Gas	59.9	62.6	23	3	50	36	0.62	242	0	91	76%	6	6	Yes	1/8/2009
GE	GP40T06PVJ	Propane	59	69.3	19.8	2	40	40	0.64	256	280	68	76%	6	6	Yes	1/8/2009
GE	GP50T06PVJ	Propane	58	68.3	21.8	2	50	42	0.64	256	280	87	76%	6	6	Yes	1/8/2009
GE	SG40S12TVS 00	Gas	50.5	53.9	23	3	40	40	0.62	242	0	68	79%	12	12	Yes	1/7/2009
GE	SG40T12AVG 00	Gas	59.8	63.3	21	3	40	40	0.62	242	0	68	76%	12	12	Yes	1/7/2009
GE	SG40T12TXK 00	Gas	60.1	63	21	3	40	38	0.62	242	0	73	76%	12	12	Yes	1/9/2009
GE	SG50T12AVG 00	Gas	58.8	62.3	23	3	50	40	0.62	242	0	83	76%	12	12	Yes	1/8/2009
GE	SG50T12TXK 00	Gas	59.9	62.6	23	3	50	36	0.62	242	0	91	76%	12	12	Yes	1/8/2009
GE	SP40S12TVS 00	Propane	50.5	53.9	23	3	40	36	0.62	265	290	68	79%	12	12	Yes	1/7/2009
Kenmore	153.330660 40 GALLON ULN	Gas	58.5	62	20	3	40	40	0.62	242	0	67	77%	6	6	Yes	1/26/2009
Kenmore	153.330960 40 GALLON ULN	Gas	58.5	62	20	3	40	40	0.62	242	0	67	77%	9	9	Yes	1/26/2009
Kenmore	153.331472 40 GALLON TALL	Gas	58.1	61.8	20	3	40	40	0.63	238	0	70	76%	12	12	Yes	1/26/2009
Kenmore	153.331492 40 GALLON TALL	Gas	58.1	61.8	20	3	40	40	0.63	238	0	67	78%	12	6	Yes	1/26/2009
Kenmore	153.331572 50 GALLON TALL	Gas	57.3	61	22	3	50	40	0.62	242	0	88	76%	12	12	Yes	1/26/2009
Kenmore	153.331592 50 GALLON TALL	Gas	57.3	61	22	3	50	40	0.62	242	0	90	78%	12	6	Yes	1/26/2009
Kenmore	153.332040 40 PV NAT	Gas	55	63	18.5	3	40	40	0.65	230	0	69	81%	6	6	Yes	1/26/2009
Kenmore	153.332050 50 PV NAT	Gas	56.8	65	20	3	50	40	0.65	230	0	83	82%	6	6	Yes	1/26/2009
Kenmore	153.336490 40 GALLON TALL	Gas	58.1	61.8	20	3	40	40	0.62	242	0	70	76%	6	6	Yes	1/26/2009
Kenmore	153.336530 50 GALLON TALL	Gas	57.3	61	22	3	50	40	0.62	242	0	88	76%	6	6	Yes	1/26/2009

Kenmore	153.339492 40 GALLON TALL	Gas	58.1	61.8	20	3	40	40	0.63	238	0	70	76%	9	9	Yes	1/26/2009
Kenmore	153.339530 50 GALLON TALL	Gas	57.3	61	22	3	50	40	0.62	242	0	88	76%	9	9	Yes	1/26/2009
Lochinvar	LTL040G-EF	Propane	56.8	60.3	20	3	40	36	0.62	0	265	75	80%	6	6	Yes	3/31/2009
Lochinvar	LTL050G-EF	Propane	56.8	60.3	22	3	50	36	0.62	0	260	86	79%	6	6	Yes	3/31/2009
Lochinvar	LTN040G-EF	Gas	56.8	60.3	20	3	40	40	0.62	242	0	75	80%	6	6	Yes	3/31/2009
Lochinvar	LTN050G-EF	Gas	56.8	60.3	22	3	50	40	0.62	238	0	86	79%	6	6	Yes	3/31/2009
Lochinvar	LVL041G	Propane	46.2	54.3	20	2	40	38	0.63	0	260	72	80%	6	6	Yes	3/31/2009
Brand	Model	Fuel Type	Tank Height (inches)	Height to Vent (inches)	Tank Diameter (inches)	Vent Size (inches)	Volume (gallons)	Input (Thousand BTU per hour)	Energy Factor	Therms/year (Gas)	Gallons/year (Propane)	First Hour Rating (gallons per hour)	Recovery Efficiency (%)	Min Warranty-Tank (years)	Min Warranty-Parts (years)	Active	Active Date
Lochinvar	LVL051G	Propane	47.2	55.3	22	2	50	38	0.63	0	260	86	80%	6	6	Yes	3/31/2009
Lochinvar	LVL052G	Propane	56	64.1	22	3	48	65	0.66	0	249	108	81%	6	6	Yes	3/31/2009
Lochinvar	LVL065G	Propane	59.5	67.6	24	3	65	63	0.66	0	249	126	82%	6	6	Yes	3/31/2009
Lochinvar	LVN041G	Gas	46.2	54.3	20	2	40	40	0.63	238	0	72	80%	6	6	Yes	3/31/2009
Lochinvar	LVN051G	Gas	47.2	55.3	22	2	50	40	0.63	238	0	86	80%	6	6	Yes	3/31/2009
Lochinvar	LVN052G	Gas	56	64.1	22	3	48	65	0.66	227	0	108	81%	6	6	Yes	3/31/2009
Lochinvar	LVN065G	Gas	59.5	67.6	24	3	65	70	0.66	227	0	126	82%	6	6	Yes	3/31/2009
Lochinvar	PRL050G	Propane	58.8	66.9	22	3	48	60	0.62	0	265	105	79%	6	6	Yes	3/31/2009
Lochinvar	PRN050G	Gas	58.8	66.9	22	3	48	60	0.62	242	0	105	79%	6	6	Yes	3/31/2009
Lochinvar	USN040G-EF	Gas	56.8	60.3	20	3	40	40	0.62	242	0	75	80%	6	6	Yes	3/31/2009
Lochinvar	UTN041G-EF	Gas	47.2	50.8	22	3	40	40	0.62	242	0	72	80%	6	6	Yes	3/31/2009
Lochinvar	UTN050G-EF	Gas	57	60.6	22	3	50	40	0.62	238	0	86	79%	6	6	Yes	3/31/2009
Lochinvar	XPL051G	Propane	56	64.1	22	3	48	65	0.66	0	249	108	81%	10	10	Yes	3/31/2009
Lochinvar	XPN051G	Gas	56	64.1	22	3	48	65	0.66	227	0	108	81%	10	10	Yes	3/31/2009
POWERFLEX	PDVG6240T4 2NV	Gas	58.6	66.9	20	2	40	42	0.66	227	0	67	76%	6	6	Yes	1/22/2009
POWERFLEX	PDVG6240T4 2PV	Propane	58.6	66.9	20	2	40	42	0.66	0	249	67	76%	6	6	Yes	1/22/2009
POWERFLEX	PDVG6250T4 2NV	Gas	57.4	65.6	22	2	50	42	0.66	227	0	81	76%	6	6	Yes	1/22/2009
POWERFLEX	PDVG6250T4 2PV	Propane	57.4	65.6	22	2	50	42	0.66	0	249	81	76%	6	6	Yes	1/22/2009
POWERFLEX	PDVG6250T6 0NV	Gas	57.4	65.6	22	3	50	60	0.66	227	0	87	76%	6	6	Yes	1/22/2009
POWERFLEX	PDVG6250T6 0PV	Propane	57.4	65.6	22	3	50	50	0.66	0	249	87	76%	6	6	Yes	1/22/2009
POWERFLEX	PVG6240T42 NV	Gas	58.6	66.9	20	2	40	42	0.66	227	0	67	76%	6	6	Yes	1/22/2009
POWERFLEX	PVG6240T42 PV	Propane	58.6	66.9	20	2	40	42	0.66	0	249	67	76%	6	6	Yes	1/22/2009
POWERFLEX	PVG6250T42 NV	Gas	57.4	65.6	22	2	50	42	0.66	227	0	81	76%	6	6	Yes	1/22/2009
POWERFLEX	PVG6250T42 PV	Propane	57.4	65.6	22	2	50	42	0.66	0	249	81	76%	6	6	Yes	1/22/2009
POWERFLEX	PVG6250T60 NV	Gas	57.4	65.6	22	3	50	60	0.66	227	0	87	76%	6	6	Yes	1/22/2009
POWERFLEX	PVG6250T60 PV	Propane	57.4	65.6	22	3	50	50	0.66	0	249	87	76%	6	6	Yes	1/22/2009
Premier Plus	BFG12240T4 03NOV	Gas	58.4	61.8	20	3	40	40	0.63	238	0	69	76%	12	12	Yes	1/23/2009
Premier Plus	BFG6240S40 3NOV	Gas	49	52.3	22	3	40	40	0.62	242	0	67	76%	6	6	Yes	1/23/2009

Premier Plus	BFG6240S40 3PV	Propane	49	52.3	22	3	40	36	0.62	0	265	67	76%	6	6	Yes	1/23/2009
Premier Plus	BFG6240T40 3NOV	Gas	58.4	61.8	20	3	40	40	0.63	238	0	69	76%	6	6	Yes	1/23/2009
Premier Plus	BFG6240T40 3PV	Propane	58.4	61.8	20	3	40	36	0.63	0	261	69	76%	6	6	Yes	1/23/2009
Premier Plus	BFG6250T40 3NOV	Gas	57.4	60.8	22	3	50	40	0.62	242	0	80	76%	6	6	Yes	1/23/2009
Premier Plus	BFG6250T40 3PV	Propane	57.4	60.8	22	3	50	40	0.62	0	266	80	76%	6	6	Yes	1/23/2009

Brand	Model	Fuel Type	Tank Height (inches)	Height to Vent (inches)	Tank Diameter (inches)	Vent Size (inches)	Volume (gallons)	Input (Thousand BTU per hour)	Energy Factor	Therms/year (Gas)	Gallons/year (Propane)	First Hour Rating (gallons per hour)	Recovery Efficiency (%)	Min Warranty-Tank (years)	Min Warranty-Parts (years)	Active	Active Date
Premier Plus	UG6240T403 NV	Gas	58.4	62	20	3	40	40	0.62	242	0	67	77%	6	6	Yes	1/23/2009
Reliance	12-40-GXRT	Gas	58.3	61.8	20	3	40	40	0.62	242	0	70	76%	12	12	Yes	1/26/2009
Reliance	12-50-GXRT	Gas	57.3	61	22	3	50	40	0.62	242	0	88	76%	12	12	Yes	1/26/2009
Reliance	6-40-GBCT	Gas	58.3	61.8	20	3	40	40	0.62	242	0	70	76%	6	6	Yes	1/26/2009
Reliance	6-40-HBVIT	Propane	55	63	18.5	3	40	40	0.65	0	253	69	81%	6	6	Yes	1/26/2009
Reliance	6-40-LBCT	Propane	58.3	61.8	20	3	40	36	0.62	0	266	70	76%	6	6	Yes	1/26/2009
Reliance	6-40-UBCT	Gas	58.4	62	20	3	40	40	0.62	242	0	67	77%	6	6	Yes	1/26/2009
Reliance	6-40-YBVIT	Gas	55	63	18.5	3	40	40	0.65	230	0	69	81%	6	6	Yes	1/26/2009
Reliance	6-50-GBCT	Gas	57.3	61	22	3	50	40	0.62	242	0	88	76%	6	6	Yes	1/26/2009
Reliance	6-50-HBVIT	Propane	56.8	65	20	3	50	40	0.65	0	253	83	82%	6	6	Yes	1/26/2009
Reliance	6-50-LBCT	Propane	57.3	61	22	3	50	37	0.62	0	266	88	76%	6	6	Yes	1/26/2009
Reliance	6-50-YBVIT	Gas	56.8	65	20	3	50	40	0.65	230	0	83	82%	6	6	Yes	1/26/2009
Reliance	8-40-HAVIT	Propane	55	63	18.5	3	40	40	0.65	0	253	69	81%	8	6	Yes	1/26/2009
Reliance	8-40-YAVIT	Gas	55	63	18.5	3	40	40	0.65	230	0	69	81%	8	6	Yes	1/26/2009
Reliance	8-50-HAVIT	Propane	56.8	65	20	3	50	40	0.65	0	253	83	82%	8	6	Yes	1/26/2009
Reliance	8-50-YAVIT	Gas	56.8	65	20	3	50	40	0.65	230	0	83	82%	8	6	Yes	1/26/2009
Reliance	9-40-GKCT	Gas	58.3	61.8	20	3	40	40	0.62	242	0	70	76%	9	9	Yes	1/26/2009
Reliance	9-40-LKCT	Propane	58.3	61.8	20	3	40	36	0.62	0	266	70	76%	9	9	Yes	1/26/2009
Reliance	9-40-UKCT	Gas	58.4	62	20	3	40	40	0.62	242	0	67	77%	9	9	Yes	1/26/2009
Reliance	9-50-GKCT	Gas	57.3	61	22	3	50	40	0.62	242	0	88	76%	9	9	Yes	1/26/2009
Reliance	9-50-LKCT	Propane	57.3	61	22	3	50	37	0.62	0	266	88	76%	9	9	Yes	1/26/2009
Rheem	22VR40FN	Gas	60.1	63	21	3	40	38	0.62	242	0	73	76%	6	6	Yes	1/9/2009
Rheem	22VR50FN	Gas	59.9	62.6	23	3	50	36	0.62	242	0	91	76%	6	6	Yes	1/8/2009
Rheem	22XR40FN	Gas	60.1	63	21	3	40	38	0.62	242	0	73	76%	10	10	Yes	1/9/2009
Rheem	22XR50FN	Gas	59.9	62.6	23	3	50	36	0.62	242	0	91	76%	10	10	Yes	1/8/2009
Rheem	42VP40FW	Gas	59	69.3	19.8	2	40	40	0.64	234	0	68	76%	6	6	Yes	1/8/2009
Rheem	42VP40PFW	Propane	59	69.3	19.8	2	40	40	0.64	256	280	68	76%	6	6	Yes	1/8/2009
Rheem	42VP40SFW	Gas	50.5	61.5	20.3	2	40	36	0.64	234	0	71	76%	6	6	Yes	1/8/2009
Rheem	42VP40SPFW	Propane	50.5	61.5	20.3	2	40	32	0.64	256	280	71	76%	6	6	Yes	1/8/2009
Rheem	42VP50FW	Gas	58	68.3	21.8	2	50	42	0.64	234	0	87	76%	6	6	Yes	1/8/2009
Rheem	42VP50PFW	Propane	58	68.3	21.8	2	50	42	0.64	256	280	87	76%	6	6	Yes	1/8/2009
Rheem	42VP50SFW	Gas	50.5	61.5	22.3	2	50	36	0.62	242	0	85	76%	6	6	Yes	1/8/2009
Rheem	42VP50SPFW	Propane	50.5	61.5	22.3	2	50	32	0.62	265	290	85	76%	6	6	Yes	1/8/2009

Brand	Model	Fuel Type	Tank Height (inches)	Height to Vent (inches)	Tank Diameter (inches)	Vent Size (inches)	Volume (gallons)	Input (Thousand BTU per hour)	Energy Factor	Therms/year (Gas)	Gallons/year (Propane)	First Hour Rating (gallons per hour)	Recovery Efficiency (%)	Min Warranty-Tank (years)	Min Warranty-Parts (years)	Active	Active Date
Rheem	42VP60FW	Gas	58	69.3	22.3	3	60	55	0.62	242	0	104	76%	6	6	Yes	1/8/2009
Rheem	42VP60PFW	Propane	58	69.3	22.3	3	60	50	0.62	265	290	104	76%	6	6	Yes	1/8/2009
Rheem	42VR40-40F	Gas	59.8	63.3	21	3	40	40	0.62	242	0	68	76%	6	6	Yes	1/7/2009
Rheem	42VR40-40H F	Gas	59.8	63.3	21	3	40	40	0.62	242	0	68	76%	6	6	Yes	1/7/2009
Rheem	42VR40S-36 PF	Propane	50.5	53.9	23	3	40	36	0.62	265	290	68	79%	6	6	Yes	1/7/2009
Rheem	42VR40S-40 F	Gas	50.5	53.9	23	3	40	40	0.62	242	0	68	79%	6	6	Yes	1/7/2009
Rheem	42VR40SPRO F	Gas	50.5	53.9	23	3	40	40	0.62	242	0	68	79%	8	8	Yes	1/7/2009
Rheem	42VR40SPRO PF	Propane	50.5	53.9	23	3	40	36	0.62	265	290	68	79%	8	8	Yes	1/7/2009
Rheem	42VR50-36P F	Propane	58.8	62.3	23	3	50	36	0.62	265	290	83	76%	6	6	Yes	1/8/2009
Rheem	42VR50-40F	Gas	58.8	62.3	23	3	50	40	0.62	242	0	83	76%	6	6	Yes	1/8/2009
Rheem	42VR50-40H F	Gas	58.8	62.3	23	3	50	40	0.62	242	0	83	76%	6	6	Yes	1/8/2009
Rheem	RHGPRO40-40F	Gas	59.8	63.3	21	3	40	40	0.62	242	0	68	76%	8	8	Yes	1/7/2009
Rheem	RHGPRO40FN	Gas	60.1	63	21	3	40	38	0.62	242	0	73	76%	8	8	Yes	1/9/2009
Rheem	RHGPRO50-36PF	Propane	58.8	62.3	23	3	50	36	0.62	265	290	83	76%	8	8	Yes	1/8/2009
Rheem	RHGPRO50-36PHF	Propane	58.8	62.3	23	3	50	36	0.62	265	290	83	76%	8	8	Yes	1/8/2009
Rheem	RHGPRO50-40F	Gas	58.8	62.3	23	3	50	40	0.62	242	0	83	76%	8	8	Yes	1/8/2009
Rheem	RHGPRO50-40HF	Gas	58.8	62.3	23	3	50	40	0.62	242	0	83	76%	8	8	Yes	1/8/2009
Rheem	RHGPRO50FN	Gas	59.9	62.6	23	3	50	36	0.62	242	0	91	76%	8	8	Yes	1/8/2009
Richmond	12G40-40F	Gas	59.8	63.3	21	3	40	40	0.62	242	0	68	76%	12	12	Yes	1/7/2009
Richmond	12G40V-38F N	Gas	60.1	63	21	3	40	38	0.62	242	0	73	76%	12	12	Yes	1/9/2009
Richmond	12G50-36PF	Propane	58.8	62.3	23	3	50	40	0.62	265	290	83	76%	12	12	Yes	1/8/2009
Richmond	12G50-40F	Gas	58.8	62.3	23	3	50	40	0.62	242	0	83	76%	12	12	Yes	1/8/2009
Richmond	12G50V-36F N	Gas	59.9	62.6	23	3	50	36	0.62	242	0	91	76%	12	12	Yes	1/8/2009
Richmond	12GR40S-36 PF	Propane	50.5	53.9	23	3	40	36	0.62	265	290	68	79%	12	12	Yes	1/7/2009
Richmond	12GR40S-40 F	Gas	50.5	53.9	23	3	40	40	0.62	242	0	68	79%	12	12	Yes	1/7/2009
Richmond	6G40-40F	Gas	59.8	63.3	21	3	40	40	0.62	242	0	68	76%	6	6	Yes	1/7/2009
Richmond	6G40PVW40F	Gas	59	69.3	19.8	2	40	40	0.64	234	0	68	76%	6	6	Yes	1/8/2009
Richmond	6G40PVW40P F	Propane	59	69.3	19.8	2	40	40	0.64	256	280	68	76%	6	6	Yes	1/8/2009
Richmond	6G40SPV-32 PF	Gas	50.5	61.5	20.3	2	40	36	0.64	256	280	71	76%	6	6	Yes	1/8/2009
Richmond	6G40SPVW-32PF	Propane	50.5	61.5	20.3	2	40	32	0.64	256	280	71	76%	6	6	Yes	1/8/2009
Richmond	6G40SPVW-36F	Gas	50.5	61.5	20.3	2	40	36	0.64	234	0	71	76%	6	6	Yes	1/8/2009
Richmond	6G40V-38FN	Gas	60.1	63	21	3	40	38	0.62	242	0	73	76%	6	6	Yes	1/9/2009
Richmond	6G50-36PF	Propane	58.8	62.3	23	3	50	36	0.62	265	290	83	76%	6	6	Yes	1/8/2009
Brand	Model	Fuel Type	Tank Height (inches)	Height to Vent (inches)	Tank Diameter (inches)	Vent Size (inches)	Volume (gallons)	Input (Thousand BTU per hour)	Energy Factor	Therms/year (Gas)	Gallons/year (Propane)	First Hour Rating (gallons per hour)	Recovery Efficiency (%)	Min Warranty-Tank (years)	Min Warranty-Parts (years)	Active	Active Date
Richmond	6G50-40F	Gas	58.8	62.3	23	3	50	40	0.62	242	0	83	76%	6	6	Yes	1/8/2009
Richmond	6G50PVW-42 F	Gas	58	68.3	21.8	2	50	42	0.64	234	0	87	76%	6	6	Yes	1/8/2009

Richmond	6G50PVW-42 PF	Propane	58	68.3	21.8	2	50	42	0.64	256	280	87	76%	6	6	Yes	1/8/2009
Richmond	6G50SPVW-3 2PF	Propane	50.5	61.5	22.3	2	50	32	0.62	265	290	85	76%	6	6	Yes	1/8/2009
Richmond	6G50SPVW-3 6F	Gas	50.5	61.5	22.3	2	50	36	0.62	242	0	85	76%	6	6	Yes	1/8/2009
Richmond	6G50V-36FN	Gas	59.9	62.6	23	3	50	36	0.62	242	0	91	76%	6	6	Yes	1/8/2009
Richmond	6G60PV50PF W	Propane	58	69.3	22.3	3	60	50	0.62	265	290	104	76%	6	6	Yes	1/8/2009
Richmond	6G60PV55FW	Gas	58	69.3	22.3	3	60	55	0.62	242	0	104	76%	6	6	Yes	1/8/2009
Ruud	P2R-40FN	Gas	60.1	63	21	3	40	38	0.62	242	0	73	76%	6	6	Yes	1/9/2009
Ruud	P2R-40SF	Gas	50.5	53.9	23	3	40	40	0.62	242	0	68	79%	6	6	Yes	1/7/2009
Ruud	P2R-40SPF	Propane	50.5	53.9	23	3	40	36	0.62	265	290	68	79%	6	6	Yes	1/7/2009
Ruud	P2R-40SPRO F	Gas	50.5	53.9	23	3	40	40	0.62	242	0	68	79%	8	8	Yes	1/7/2009
Ruud	P2R-40SPRO PF	Propane	50.5	53.9	23	3	40	36	0.62	265	290	68	79%	8	8	Yes	1/7/2009
Ruud	P2R-50FN	Gas	59.9	62.6	23	3	50	36	0.62	242	0	91	76%	6	6	Yes	1/8/2009
Ruud	PH2R40-40F	Gas	59.8	63.3	21	3	40	40	0.62	242	0	68	76%	6	6	Yes	1/7/2009
Ruud	PH2R40-40H F	Gas	59.8	63.3	21	3	40	40	0.62	242	0	68	76%	6	6	Yes	1/7/2009
Ruud	PH2R5-40F	Gas	58.8	62.3	23	3	50	40	0.62	242	0	83	76%	6	6	Yes	1/8/2009
Ruud	PH2R50-36P F	Propane	58.8	62.3	23	3	50	36	0.62	265	290	83	76%	6	6	Yes	1/8/2009
Ruud	PH2R50-40H F	Gas	58.8	62.3	23	3	50	40	0.62	242	0	83	76%	6	6	Yes	1/8/2009
Ruud	PVP40FW	Gas	59	69.3	19.8	2	40	40	0.64	234	0	68	76%	6	6	Yes	1/8/2009
Ruud	PVP40PFW	Propane	59	69.3	19.8	2	40	40	0.64	256	280	68	76%	6	6	Yes	1/8/2009
Ruud	PVP40SFW	Gas	50.5	61.5	20.3	2	40	36	0.64	234	0	71	76%	6	6	Yes	1/8/2009
Ruud	PVP40SPFW	Propane	50.5	61.5	20.3	2	40	32	0.64	256	280	71	76%	6	6	Yes	1/8/2009
Ruud	PVP50FW	Gas	58	68.3	21.8	2	50	42	0.64	234	0	87	76%	6	6	Yes	1/8/2009
Ruud	PVP50PFW	Propane	58	68.3	21.8	2	50	42	0.64	256	280	87	76%	6	6	Yes	1/8/2009
Ruud	PVP50SFW	Gas	50.5	61.5	22.3	2	50	36	0.62	242	0	85	76%	6	6	Yes	1/8/2009
Ruud	PVP50SPFW	Propane	50.5	61.5	22.3	2	50	32	0.62	265	290	85	76%	6	6	Yes	1/8/2009
Ruud	PVP60FW	Gas	58	69.3	22.3	3	60	55	0.62	242	0	104	76%	6	6	Yes	1/8/2009
Ruud	PVP60PFW	Propane	58	69.3	22.3	3	60	50	0.62	265	290	104	76%	6	6	Yes	1/8/2009
Ruud	RUGPRO40-4 0F	Gas	59.8	63.3	21	3	40	40	0.62	242	0	68	76%	8	8	Yes	1/7/2009
Ruud	RUGPRO40-4 0HF	Gas	59.8	63.3	21	3	40	40	0.62	242	0	68	76%	8	8	Yes	1/7/2009
Ruud	RUGPRO40FN	Gas	60.1	63	21	3	40	38	0.62	242	0	73	76%	8	8	Yes	1/9/2009
Ruud	RUGPRO50-3 6PF	Propane	58.8	62.3	23	3	50	36	0.62	265	290	83	76%	8	8	Yes	1/8/2009

Brand	Model	Fuel Type	Tank Height (inches)	Height to Vent (inches)	Tank Diameter (inches)	Vent Size (inches)	Volume (gallons)	Input (Thousand BTU per hour)	Energy Factor	Therms/year (Gas)	Gallons/year (Propane)	First Hour Rating (gallons per hour)	Recovery Efficiency (%)	Min Warranty-Tank (years)	Min Warranty-Parts (years)	Active	Active Date
Ruud	RUGPRO50-4 0F	Gas	58.8	62.3	23	3	50	40	0.62	242	0	83	76%	8	8	Yes	1/8/2009
Ruud	RUGPRO50-4 0HF	Gas	58.8	62.3	23	3	50	40	0.62	242	0	83	76%	8	8	Yes	1/8/2009
Ruud	RUGPRO50FN	Gas	59.9	62.6	23	3	50	36	0.62	242	0	91	76%	8	8	Yes	1/8/2009
State	GPX 40 HXR T 201	Propane	58.3	61.8	20	3	40	40	0.63	261	0	70	76%	10	10	Yes	1/23/2009
State	GPX 40 YXR T 200	Gas	58.3	61.8	20	3	40	40	0.63	238	0	70	76%	10	10	Yes	1/23/2009
State	GPX 50 HXR T 201	Propane	57.3	61	22	3	50	40	0.62	0	266	88	76%	10	10	Yes	1/23/2009
State	GPX 50 YXR T 200	Gas	57.3	61	22	3	50	40	0.62	242	0	88	76%	10	10	Yes	1/23/2009

State	GS6 40 HBD S 101	Propane	54.8	68	22.1	6	40	38	0.62	0	266	73	80%	6	6	Yes	1/28/2009
State	GS6 40 HBV IT 101	Propane	55	63	18.5	3	40	40	0.65	0	253	69	81%	6	6	Yes	1/23/2009
State	GS6 40 HBV IT 2 101	Propane	55	63	20.5	3	40	40	0.67	0	246	70	82%	6	6	Yes	1/23/2009
State	GS6 40 HOC T 201	Propane	58.3	61.8	20	3	40	40	0.62	0	266	70	76%	6	6	Yes	1/26/2009
State	GS6 40 HRV IT 101	Propane	55	63	20.5	3	40	50	0.65	0	253	80	78%	6	6	Yes	1/26/2009
State	GS6 40 UOC T 100	Gas	58.4	62	20	3	40	40	0.62	242	0	67	77%	6	6	Yes	1/26/2009
State	GS6 40 YBD S 100	Gas	54.8	68	22.1	6	40	38	0.62	242	0	73	80%	6	6	Yes	1/28/2009
State	GS6 40 YBV IT 100	Gas	55	63	18.5	3	40	40	0.65	230	0	69	81%	6	6	Yes	1/26/2009
State	GS6 40 YBV IT 2 100	Gas	55	63	20.5	3	40	40	0.67	224	0	70	82%	6	6	Yes	1/26/2009
State	GS6 40 YOC T 200	Gas	58.3	61.8	20	3	40	40	0.62	242	0	70	76%	6	6	Yes	1/26/2009
State	GS6 40 YRV IT 100	Gas	55	63	20.5	3	40	50	0.65	230	0	80	78%	6	6	Yes	1/26/2009
State	GS6 50 HBV IT 101	Propane	56.8	65	20	3	50	40	0.65	0	253	83	82%	6	6	Yes	1/26/2009
State	GS6 50 HBV IT 2 101	Propane	56.8	65	22	3	50	40	0.67	0	246	83	82%	6	6	Yes	1/26/2009
State	GS6 50 HOC T 201	Propane	57.3	61	22	3	50	40	0.62	0	266	88	76%	6	6	Yes	1/26/2009
State	GS6 50 HRV IT 101	Propane	56.8	65	22	3	50	50	0.65	0	253	83	79%	6	6	Yes	1/26/2009
State	GS6 50 HRV IT 5 103	Propane	56.8	65	22	3	50	55	0.65	0	253	114	79%	6	6	Yes	1/26/2009
State	GS6 50 YBV IT 100	Gas	56.8	65	20	3	50	40	0.65	230	0	83	82%	6	6	Yes	1/26/2009
State	GS6 50 YBV IT 2 100	Gas	56.8	65	22	3	50	40	0.67	224	0	83	82%	6	6	Yes	1/26/2009
State	GS6 50 YOC T 200	Gas	57.3	61	22	3	50	40	0.62	242	0	88	76%	6	6	Yes	1/26/2009
State	GS6 50 YRV IT 100	Gas	56.8	65	22	3	50	50	0.65	230	0	83	79%	6	6	Yes	1/26/2009
State	GS6 50 YRV IT 5 102	Gas	56.8	65	22	3	50	62	0.65	230	0	114	79%	6	6	Yes	1/26/2009
State	GSX 40 HOC T 201	Propane	58.3	61.8	20	3	40	40	0.62	0	266	70	76%	10	6	Yes	1/28/2009
State	GSX 40 YOC T 200	Gas	58.3	61.8	20	3	40	40	0.62	242	0	70	76%	10	6	Yes	1/28/2009
State	GSX 50 HOC T 201	Propane	57.3	61	22	3	50	40	0.62	0	266	88	76%	10	6	Yes	1/28/2009
State	GSX 50 YOC T 200	Gas	57.3	61	22	3	50	40	0.62	242	0	88	76%	10	6	Yes	1/28/2009
USCraftmaster	BFG2F4040T 3NOV	Gas	58.4	61.8	20	3	40	40	0.63	230	0	69	76%	6	6	Yes	1/26/2009

Brand	Model	Fuel Type	Tank Height (inches)	Height to Vent (inches)	Tank Diameter (inches)	Vent Size (inches)	Volume (gallons)	Input (Thousand BTU per hour)	Energy Factor	Therms/year (Gas)	Gallons/year (Propane)	First Hour Rating (gallons per hour)	Recovery Efficiency (%)	Min Warranty-Tank (years)	Min Warranty-Parts (years)	Active	Active Date
USCraftmaster	BFG2F4040T 3PV	Propane	58.4	61.8	20	3	40	36	0.63	0	261	69	76%	6	6	Yes	1/26/2009
USCraftmaster	BFG2F5040T 3NOV	Gas	57.4	60.8	22	3	50	40	0.62	242	0	80	76%	6	6	Yes	1/26/2009

USCraftmaster	BFG2F5040T 3PV	Propane	57.4	60.8	22	3	50	40	0.62	0	266	80	76%	6	6	Yes	1/26/2009
USCraftmaster	BFG2H4040T 3NOV	Gas	58.4	61.8	20	3	40	40	0.63	238	0	69	76%	9	9	Yes	1/26/2009
USCraftmaster	BFG2H4040T 3PV	Propane	58.4	61.8	20	3	40	36	0.63	0	261	69	76%	9	9	Yes	1/26/2009
USCraftmaster	BFG2H5040T 3NOV	Gas	57.4	60.8	22	3	50	40	0.62	242	0	80	76%	9	9	Yes	1/26/2009
USCraftmaster	BFG2H5040T 3PV	Propane	57.4	60.8	22	3	50	40	0.62	0	266	80	76%	9	9	Yes	1/26/2009
USCraftmaster	BFG2J4040T 3NOV	Gas	58.4	61.8	20	3	40	40	0.63	238	0	69	76%	12	12	Yes	1/26/2009
USCraftmaster	BFG2J5040T 3NOV	Gas	57.4	60.8	22	3	50	40	0.62	242	0	80	76%	12	12	Yes	1/26/2009
USCraftmaster	UG2F4040S3 NV	Gas	58.4	62	20	3	40	40	0.62	242	0	67	77%	6	6	Yes	1/26/2009
USCraftmaster	UG2F4040T3 NV	Gas	58.4	62	20	3	40	40	0.62	242	0	67	77%	6	6	Yes	1/26/2009
USCraftmaster	UG2H4040T3 NV	Gas	58.4	62	20	3	40	40	0.62	242	0	67	77%	9	9	Yes	1/26/2009
Whirlpool	BFG2F4040S 3PV WP SMB ESTAR	Propane	49	52.3	22	3	40	36	0.62	0	265	67	76%	6	6	Yes	1/23/2009
Whirlpool	BFG2F4040T 3NOV WP 7K ESTAR	Gas	58.4	61.8	20	3	40	40	0.63	238	0	69	76%	6	6	Yes	1/23/2009
Whirlpool	BFG2F4040T 3NOV WP ESTAR	Gas	58.4	61.8	20	3	40	40	0.63	238	0	69	76%	6	6	Yes	1/23/2009
Whirlpool	BFG2H4040T 3NOV WP 7K ESTAR	Gas	58.4	61.8	20	3	40	40	0.63	238	0	69	76%	9	9	Yes	1/23/2009
Whirlpool	BFG2H4040T 3NOV WP ESTAR	Gas	58.4	61.8	20	3	40	40	0.63	238	0	69	76%	9	9	Yes	1/23/2009
Whirlpool	BFG2H5040T 3NOV WP 7K ESTAR	Gas	57.4	60.8	22	3	50	40	0.62	242	0	80	76%	9	9	Yes	1/23/2009
Whirlpool	BFG2H5040T 3NOV WP ESTAR	Gas	57.4	60.8	22	3	50	40	0.62	242	0	80	76%	9	9	Yes	1/23/2009
Whirlpool	BFG2J5040T 3NOV WP 7K ESTAR	Gas	57.4	60.8	22	3	50	40	0.62	242	0	80	76%	12	12	Yes	1/23/2009
Whirlpool	BFG2J5040T 3NOV WP ESTAR	Gas	57.4	60.8	22	3	50	40	0.62	242	0	80	76%	12	12	Yes	1/23/2009
Whirlpool	UG2F4040T3 NV WP ESTAR	Gas	58.4	62	20	3	40	40	0.62	242	0	67	77%	6	6	Yes	1/23/2009
Whirlpool	UG2H4040T3 NV WP ESTAR	Gas	58.4	62	20	3	40	40	0.62	242	0	67	77%	9	9	Yes	1/23/2009