

# CERTIFIED PRODUCT DIRECTORY



## TAX CREDIT ELIGIBLE EQUIPMENT

GAS-FIRED FURNACES  
95% AFUE or GREATER  
OIL-FIRED FURNACES  
90% AFUE or GREATER

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Updated: Oct 8, 2009

*For a full listing of certified products  
and their certified ratings, go to the:*

**AHRI DIRECTORY of CERTIFIED  
PRODUCT PERFORMANCE** at  
[www.ahridirectory.org](http://www.ahridirectory.org)

**AHRI** Air-Conditioning,  
Heating, and  
Refrigeration Institute

On Feb. 17, 2009, President Obama signed The American Recovery and Reinvestment Act of 2009 that made some significant changes to federal income tax credits to consumers who make energy efficient home improvements such as installing qualifying furnaces, boilers and water heaters. The qualified equipment must be “placed in service” no earlier than January 1, 2009, and no later than December 31, 2010. The IRS defines “placed in service” as when the property (equipment) is ready and available for use. The specific criteria and corresponding tax credit are described below.

### **Qualifying Furnace and Boiler Criteria**

Tax credits for up to 30 percent of the cost of the installed system are available for natural gas or propane furnaces that have an Annual Fuel Utilization Efficiency (AFUE) rating of 95% or higher, and oil furnaces and natural gas, propane or oil boilers with an Annual Fuel Utilization Efficiency (AFUE) rating of 90% or higher. The tax credits are capped at \$1,500 per homeowner for all combined improvements made in 2009 and 2010.

In addition, tax credits are available for gas or oil furnaces, regardless of their AFUE rating, which incorporate an advanced main air circulating fan. The tax credit can be obtained, if the advanced main air circulating fan has an annual estimated electricity consumption of no more than 2% of the total annual estimated energy use of the furnace (as determined by U.S. Department of Energy efficiency test procedures). It should be noted that current law does not clearly establish the amount of the credit that can be claimed by a taxpayer if a furnace incorporates an advanced main air circulating fan, and it is expected that the IRS will be providing guidance shortly.

### **Qualifying Water Heater Criteria**

Tax credits for 30 percent of the cost of the installed system are available for residential gas, propane or oil water heaters with an Energy Factor (EF) rating of 0.82 or higher or Thermal Efficiency of 0.90 or higher. For residential electric heat pump water heaters with an EF rating of 2.0 or higher that same tax credit also is available. The tax credits are capped at \$1,500 per homeowner for all combined improvements made in 2009 and 2010.

For more information about the Energy Efficiency Tax Credits, please visit AHRI’s Web site at [http://www.ahrinet.org/Content/FederalTaxCredits\\_896.aspx](http://www.ahrinet.org/Content/FederalTaxCredits_896.aspx).

For more information about product terminology and ratings, consult AHRI’s online Directory of Certified Product Performance at [www.ahridirectory.org](http://www.ahridirectory.org).

Model Number	Configuration	Footnotes	Heat Cap			Eae			AFUE	
			Input MBTUH	PE Watts	Ef MMBTU/yr	MBTUH	kWh/yr	MMBTU/yr	%	%
<b>AIRE-FLO</b>										
<b>Trade Name(s): Aire-Flo</b>										
<b><u>NATURAL OR PROPANE GAS</u></b>										
CG95TB040D12B*-***	U H	1,3,4,5,7	40	38	130	425	32.6	95.0		
CG95TB060D12B*-***	U H	1,3,4,5,7	60	57	129	532	49.0	95.0		
CG95TB080D16C*-***	U H	1,3,4,5,7	80	76	136	752	65.1	95.0		
CG95TB100D20C*-***	U H	1,3,4,5,7	100	95	134	1,162	97.4	95.0		

Additional Footnotes

7. Asterisks in model number can be replaced by any (or no) letter or digit.

**ALLIED AIR ENTERPRISES, INC.**

**Trade Name(s): Air-Ease, Aire-Flo, Armstrong, Concord, Ducane**

<b><u>NATURAL OR PROPANE GAS</u></b>										
<b><u>NON-WEATHERIZED</u></b>										
CG95TB040D12B*-***	U H	1,3,4,5,7	40	38	130	425	32.6	95.0		
CG95TB060D12B*-***	U H	1,3,4,5,7	60	57	129	532	49.0	95.0		
CG95TB080D16C*-***	U H	1,3,4,5,7	80	76	136	752	65.1	95.0		
CG95TB100D20C*-***	U H	1,3,4,5,7	100	95	134	1,162	97.4	95.0		

**Trade Name(s): Air-Ease, Armstrong Air**

<b><u>NATURAL OR PROPANE GAS</u></b>										
<b><u>NON-WEATHERIZED</u></b>										
G2D95CC040V12B*-***	D	1,3,4,7,10,11	40	38	60	106 e	33.8	95.0		
G2D95CT040V12B	U H	1,3,4,7,10,11	40	38	60	106 e	33.8	95.0		
G2D95CC060V14B*-***	D	1,3,4,7,10,11	60	57	60	134 e	51.8	95.0		
G2D95CT060V14B	U H	1,3,4,7,10,11	60	57	60	134 e	51.8	95.0		
G2D95CC080V16C*-***	D	1,3,4,7,10,11	80	76	96	191 e	67.3	95.0		
G2D95CT080V16C	U H	1,3,4,7,10,11	80	76	96	191 e	67.3	95.0		
G2D95CT080V20C	U H	1,3,4,7,10,11	80	76	96	191 e	67.3	95.0		
G2D95CC100V20D*-***	D	1,3,4,7,10,11	100	95	96	214 e	83.9	95.0		
G2D95CT100V20C	U H	1,3,4,7,10,11	100	95	96	214 e	83.9	95.0		

**Trade Name(s): Aire-Flo, Armstrong Air, Concord, Ducane**

<b><u>NATURAL OR PROPANE GAS</u></b>										
<b><u>NON-WEATHERIZED</u></b>										
CG95CC040V12B*-***	D	1,3,4,7,10	40	38	60	106 e	33.8	95.0		
CG95TC040V12B*-***	U H	1,3,4,7,10	40	38	60	106 e	33.8	95.0		
CG95CC060V14B*-***	D	1,3,4,7,10	60	57	60	134 e	51.8	95.0		
CG95TC060V14B*-***	U H	1,3,4,7,10	60	57	60	134 e	51.8	95.0		
CG95CC080V16C*-***	D	1,3,4,7,10	80	76	96	191 e	67.3	95.0		
CG95CC080V20C*-***	D	1,3,4,7,10	80	76	96	191 e	67.3	95.0		
CG95TC080V16C*-***	U H	1,3,4,7,10	80	76	96	191 e	67.3	95.0		
CG95TC080V20C*-***	U H	1,3,4,7,10	80	76	96	191 e	67.3	95.0		
CG95CC100V20D*-***	D	1,3,4,7,10	100	95	96	214 e	83.9	95.0		
CG95TC100V20C*-***	U H	1,3,4,7,10	100	95	96	214 e	83.9	95.0		

Additional Footnotes

7. Asterisks in model number can be replaced by any (or no) letter or digit.

10. Two-Stage input and variable speed circulating air blower.

11. Two-Stage input.

**AMANA HEATING AND AIR CONDITIONING**

**Trade Name(s): Amana**

<b><u>NATURAL OR PROPANE GAS</u></b>										
<b><u>NON-WEATHERIZED</u></b>										
AMH950453BX	U H	1,3,4,5,8	46	44	124	332	31.7	95.0		
AMV90453BX	U H	1,3,4,5,8,9,11	46	45	84	165 e	47.7	96.0		
AMH950703BX	U H	1,3,4,5,8	69	66	124	593	47.5	95.0		
AMH950704CX	U H	1,3,4,5,8	69	66	127	489	47.5	95.0		
AMV90704CX	U H	1,3,4,5,8,9,11	69	67	86	275 e	64.0	95.5		
AMH950905DX	U H	1,3,4,5,8	92	89	125	944	79.6	95.0		
AMH950904CX	U H	1,3,4,5,8	92	89	126	984	79.0	95.0		
AMV90905DX	U H	1,3,4,5,8,9,11	92	90	92	333 e	79.8	95.7		
AMV91155DX	U H	1,3,4,5,8,9,11	115	109	90	397 e	95.4	95.8		
AMH951155DX	U H	1,3,4,5,8	115	110	132	1,122	79.6	95.0		

**Discontinued Models**

<b><u>NATURAL GAS</u></b>										
<b><u>NON-WEATHERIZED</u></b>										

STANDARD FOOTNOTES:

1. Electronic Ignition
2. Electro-Mechanical Vent Damper(s) Specified By The Furnace Manufacturer
3. Power Combustion Or Power Vent
4. Condensing Type
5. Direct Vent (Includes Venting And Combustion Air Systems)

Model Number	Configuration	Footnotes	Heat Cap			Eae			AFUE	
			Input MBTUH	PE Watts	Ef MMBTU/yr	MBTUH	kWh/yr	MMBTU/yr	%	%
AMS950703BX*	U H	1,3,4,5,7,13	69	66	124	593	47.5	95.0		
<b><u>NATURAL OR PROPANE GAS</u></b>										
<b><u>NON-WEATHERIZED</u></b>										
AMS950453BX*	U H	1,3,4,5,7,13	46	44	124	332	31.7	95.0		
AMS950704CX*	U H	1,3,4,5,8,12	69	66	127	489	47.5	95.0		
AMS950905DX*	U H	1,3,4,5,8,12	92	89	125	944	79.6	95.0		
AMS950904CX*	U H	1,3,4,5,7,13	92	89	126	984	79.0	95.0		
AMS951155DX*	U H	1,3,4,5,7,13	115	110	132	1,122	95.5	95.0		

Additional Footnotes

7. Suffix (\*) may be a letter or number.

8. May be installed as Non-Direct Vent (optional).

9. Two-Stage input.

11. Variable speed, constant CFM blower

12. Suffix (\*) may be a letter or number

13. May be installed as Non-Direct Vent (optional)

**AMERICAN STANDARD HEATING & AIR CONDITIONING**

**Trade Name(s): Freedom 90 Single Stage**

<b><u>NATURAL OR PROPANE GAS</u></b>										
<b><u>NON-WEATHERIZED</u></b>										
AUX1B040A9241A*	U H	1,3,4,5,8	40	38	75	346	33.7	95.0		

**Trade Name(s): Freedom 95 3 Stage**

<b><u>NATURAL OR PROPANE GAS</u></b>										
<b><u>NON-WEATHERIZED</u></b>										
AUH3B060ACV3VA	U H	1,3,4,5,9	60	57	50	206 e	48.0	95.0		
AUHMB060ACV3VA	U H	1,3,4,5,8	60	57	50	206 e	48.0	95.0		
ADH3B080ACV3VA	DH	1,3,4,5,8	80	74	110	304 e	63.0	95.0		
ADHMB080ACV3VA	DH	1,3,4,5,8	80	74	110	304 e	63.0	95.0		
AUH3B080ACV3VA	U H	1,3,4,5,8	80	75	70	246 e	64.0	95.0		
AUHMB080ACV3VA	U H	1,3,4,5,8	80	75	70	246 e	64.0	95.0		
AUH3C100ACV4VA	U H	1,3,4,5,8	100	94	70	531 e	94.0	95.0		
AUHMC100ACV4VA	U H	1,3,4,5,8	100	94	70	531 e	94.0	95.0		
ADH3C100ACV4VA	DH	1,3,4,5,8	100	95	100	500 e	94.0	95.0		
ADHMC100ACV4VA	DH	1,3,4,5,8	100	95	100	500 e	94.0	95.0		
AUH3D120ACV5VA	U H	1,3,4,5,9	120	114	70	487 e	110.0	95.0		
AUHMD120ACV5VA	U H	1,3,4,5,8	120	114	70	487 e	110.0	95.0		

**Trade Name(s): Freedom 95 Comfort R**

<b><u>NATURAL OR PROPANE GAS</u></b>										
<b><u>NON-WEATHERIZED</u></b>										
ADH2B060A9V3VA*	DH	1,3,4,5,9	60	58	75	210 e	48.0	95.0		
AUH2B060A9V3VA*	U H	1,3,4,5,9	60	58	75	206 e	47.2	96.7		
AUH2B080A9V3VA*	U H	1,3,4,5,9	80	76	75	289 e	63.7	95.0		
ADH2B080A9V3VA*	DH	1,3,4,5,9	80	76	89	325 e	63.5	95.0		
ADH2C100A9V4VA*	DH	1,3,4,5,9	100	95	89	481 e	95.6	95.0		
AUH2C100A9V4VA*	U H	1,3,4,5,9	100	95	89	482 e	95.4	95.0		
ADH2D120A9V5VA*	DH	1,3,4,5,9	120	114	100	532 e	111.4	95.0		
AUH2D120A9V5VA*	U H	1,3,4,5,9	120	115	100	490 e	110.2	95.5		

**Trade Name(s): XR 95**

<b><u>NATURAL OR PROPANE GAS</u></b>										
<b><u>NON-WEATHERIZED</u></b>										
AUH1B040A9241A*	U H	1,3,4,5,8	40	38	74	335	34.1	95.0		
AUH1B060A9361A*	U H	1,3,4,5,8	60	57	96	593	48.3	95.0		
AUH1B080A9421A*	U H	1,3,4,5,8	80	76	67	1,138	80.2	95.0		
AUH1C100A9481A*	U H	1,3,4,5,8	97	92	71	971	97.6	95.0		
AUH1D100A9601A*	U H	1,3,4,5,8	97	92	72	997	80.4	95.0		
AUH1D120A9601A*	U H	1,3,4,5,8	110	105	80	1,321	96.0	95.0		

Additional Footnotes

8. The 15th character may be a letter from A to Z.

9. The 15th character may be a letter from A to Z.

**BROAN, NORDYNE INC.**

**Trade Name(s): Broan**

<b><u>NATURAL OR PROPANE GAS</u></b>										
<b><u>NON-WEATHERIZED</u></b>										
FG7TC 060*-*	U H	1,3,4,5,7,11	60	57	52	189 e	48.0	95.1		
FG7TL 060*-*	D	1,3,4,5,7,11	60	57	52	189 e	48.0	95.1		
KG7TC 060*-*	U H	1,3,4,5,7,11	60	57	52	189 e	48.0	95.1		

6. Single Package Unit (Combination Heating/Cooling)

# Rating Voluntarily Revised Since Last Directory

\* Rating Revised By Program Since Last Directory

e Electrically Efficient Furnace

Model Number	Configuration	Footnotes	Heat Cap			Eae			AFUE		
			Input MBTUH	PE Watts	Ef MMBTU/yr	MBTUH	kWh/yr	MMBTU/yr	Input MBTUH	PE Watts	Ef MMBTU/yr
<b>BROAN, NORDYNE INC.</b>											
<b>Trade Name(s): Broan</b>											
<b><u>NATURAL OR PROPANE GAS</u></b>											
<b><u>NON-WEATHERIZED</u></b>											
KG7TL 060*-*	D	1,3,4,5,7,11	60	57	52	189	e	48.0	95.1		
FG7MQ 060*-VB	U H	1,3,4,5,9,11	60	58	91	253	e	47.2	97.0		
FG7TC 080*-*	U H	1,3,4,5,7,11	80	76	52	214	e	65.1	95.1		
FG7TL 080*-*	D	1,3,4,5,7,11	80	76	52	214	e	65.1	95.1		
KG7TC 080*-*	U H	1,3,4,5,7,11	80	76	52	214	e	65.1	95.1		
KG7TL 080*-*	D	1,3,4,5,7,11	80	76	52	214	e	65.1	95.1		
FG7MQ 080*-VC	U H	1,3,4,5,9,11	80	77	75	391	e	78.7	97.2		
FG7TC 100*-*	U H	1,3,4,5,7,11	100	95	53	326	e	96.7	95.1		
FG7TL 100*-*	D	1,3,4,5,7,11	100	95	53	326	e	96.7	95.1		
KG7TC 100*-*	U H	1,3,4,5,7,11	100	95	53	326	e	96.7	95.1		
KG7TL 100*-*	D	1,3,4,5,7,11	100	95	53	326	e	96.7	95.1		
FG7MQ 100*-VC	U H	1,3,4,5,9,11	100	97	89	370	e	92.8	97.4		
FG7TC 120*-*	U H	1,3,4,5,7,11	120	114	41	442	e	113.4	95.1		
KG7TC 120*-*	U H	1,3,4,5,7,11	120	114	41	442	e	113.4	95.1		
FG7MQ 120*-VD	U H	1,3,4,5,9,11	120	116	67	593	e	105.7	97.0		

<b>Discontinued Models</b>											
<b><u>NATURAL OR PROPANE GAS</u></b>						<b><u>NON-WEATHERIZED</u></b>					
FG6TE060*-VA	U H	1,3,4,5,7,11	60	58	78	245	e	47.9	95.1		
FG6TE080*-VB	U H	1,3,4,5,7,11	80	77	48	404	e	78.7	95.1		
FG6TE100*-VB	U H	1,3,4,5,7,11	100	96	39	336	e	95.7	95.1		
FG6TE120*-VC	U H	1,3,4,5,7,11	120	116	49	349	e	112.5	95.1		

**Additional Footnotes**

- 7. Eighth character may be (A, C, D, H, K, N, or X).
- 9. Ninth character may be (A, C, D, H, N, or X).
- 11. May have up to three character alpha-numeric suffix indicating feature variations

**BRYANT HEATING & COOLING SYSTEMS**

<b>Trade Name(s): Bryant</b>											
<b><u>NATURAL OR PROPANE GAS</u></b>											
<b><u>NON-WEATHERIZED</u></b>											
359BAV036040**	D	1,3,4,5,18	40	30	38	142	e	32.2	95.0		
359BAV036040***	H	1,3,4,5,18	40	30	38	142	e	32.2	95.0		
359BAV036040xxx	D	1,3,4,5,23	40	30	38	142	e	32.2	95.0		
359BAV036040xxx	H	1,3,4,5,23	40	30	38	142	e	32.2	95.0		
355CAV042060**	U	1,3,4,5,15	60	56	14	147	e	48.7	95.0		
359BAV036060**	D	1,3,4,5,18	60	58	39	184	e	48.4	95.0		
359BAV036060***	H	1,3,4,5,18	60	58	39	184	e	48.4	95.0		
359BAV036060xxx	D	1,3,4,5,23	60	58	39	184	e	48.4	95.0		
359BAV036060xxx	H	1,3,4,5,23	60	58	39	184	e	48.4	95.0		
359AAV036060	U DH	1,3,4,5,9,17	60	58	115	687	e	48.4	95.0		
355CAV060080**	U	1,3,4,5,16	80	74	12	225	e	63.6	95.0		
355CAV042080**	U	1,3,4,5,15	80	74	14	197	e	64.5	95.0		
359BAV060080**	D	1,3,4,5,18	80	77	47	336	e	79.9	95.0		
359BAV060080***	H	1,3,4,5,18	80	77	47	336	e	79.9	95.0		
359BAV060080xxx	D	1,3,4,5,23	80	77	47	336	e	79.9	95.0		
359BAV060080xxx	H	1,3,4,5,23	80	77	47	336	e	79.9	95.0		
359AAV036080**	U D	1,3,4,5,9,17	80	77	125	1,109	e	80.8	95.0		
359AAV048080	U DH	1,3,4,5,9,17	80	77	126	1,219	e	80.4	95.0		
359AAV060100***	DH	1,3,4,5,9,17	98	94	134	1,347	e	96.8	95.0		
355CAV060100**	H	1,3,4,5,15	100	93	15	238	e	80.5	95.0		
355CAV060100**	U	1,3,4,5,15	100	94	16	368	e	96.7	95.0		
359060100***	H	1,3,4,5,18	100	96	42	467	e	94.1	95.0		
359BAV060100**	D	1,3,4,5,18	100	96	42	467	e	94.1	95.0		
359BAV060100xxx	D	1,3,4,5,23	100	96	42	467	e	94.1	95.0		
359BAV060100xxx	H	1,3,4,5,23	100	96	42	467	e	94.1	95.0		
359AAV060100***	U	1,3,4,5,9,22	100	96	149	1,258	e	97.2	95.0		
355CAV060120**	U	1,3,4,15	120	112	16	505	e	110.9	95.0		

<b>Discontinued Models</b>											
<b><u>NATURAL OR PROPANE GAS</u></b>						<b><u>NON-WEATHERIZED</u></b>					
PG9YAA036060*	U	1,3,4,5	60	58	113	696	e	48.4	95.0		
PG9YAA036080*	U	1,3,4,5	80	77	114	1,098	e	80.8	95.0		

**STANDARD FOOTNOTES:**

- 1. Electronic Ignition
- 2. Electro-Mechanical Vent Damper(s) Specified By The Furnace Manufacturer
- 3. Power Combustion Or Power Vent
- 4. Condensing Type
- 5. Direct Vent (Includes Venting And Combustion Air Systems)

Model Number	Configuration	Footnotes	Heat Cap			Eae			AFUE		
			Input MBTUH	PE Watts	Ef MMBTU/yr	MBTUH	kWh/yr	MMBTU/yr	Input MBTUH	PE Watts	Ef MMBTU/yr
PG9YAA048080**	H	1,3,4,5	80	77	115	1,246	e	80.2	95.0		
PG9YAA048080*	U	1,3,4,5	80	77	117	1,217	e	80.3	95.0		
PG9YAA060100*	U	1,3,4,5	100	96	135	1,255	e	97.1	95.0		

<b>Trade Name(s): Plus 90</b>											
<b><u>NATURAL OR PROPANE GAS</u></b>											
<b><u>NON-WEATHERIZED</u></b>											
350AAV036040*	U	1,3,4,5,8,11	40	38	71	458	e	32.1	95.5		
350AAV036040x	U	1,3,4,11	40	38	71	460	e	32.2	95.1		

<b>Trade Name(s): Plus 90i</b>											
<b><u>NATURAL OR PROPANE GAS</u></b>											
<b><u>NON-WEATHERIZED</u></b>											
355AAV042040**	D	1,3,4,5,9,11	40	37	23	107	e	32.9	95.0		
355AAV042040***	H	1,3,4,5,9,11	40	37	23	106	e	32.5	96.1		
355AAV042040xxx	D	1,3,4,9,11	40	37	23	107	e	32.9	95.0		
355AAV042040xxx	H	1,3,4,9,11	40	37	23	106	e	32.5	96.1		
355AAV042040*	U	1,3,4,5,9,11	40	38	23	105	e	32.4	96.6		
355AAV042040x	U	1,3,4,9,11	40	38	23	105	e	32.4	96.6		

<b>Trade Name(s): Plus 90x</b>											
<b><u>NATURAL OR PROPANE GAS</u></b>											
<b><u>FOR MANUFACTURED HOUSING ONLY</u></b>											
<b><u>NON-WEATHERIZED</u></b>											
353AAV036040*	U	1,3,4,5,8,18	40	38	60	181	e	33.2	95.0		

<b>Trade Name(s): Plus 95i</b>											
<b>Discontinued Models</b>											
<b><u>NATURAL OR PROPANE GAS</u></b>						<b><u>NON-WEATHERIZED</u></b>					
355BAV042060	U	1,3,4,5,9	60	56	18	107	e	49.1	95.0		
355BAV042080	U	1,3,4,5,9	80	75	18	154	e	64.5	95.0		
355BAV060080	U	1,3,4,5,9	80	75	18	154	e	64.6	95.0		
355BAV060100	U	1,3,4,5,9	100	94	22	315	e	97.1	95.0		
355BAV060120	U	1,3,4,5,9	120	113	21	378	e	112.6	95.0		

**Additional Footnotes**

- 8. Manufactured (Mobile) Home approved with accessory kit.
- 9. Two-Stage input.
- 11. Suffix (\*) or (x) may be any (or no) letters or digits.
- 15. Modulated Input
- 16. Modulated Input
- 17. (\* or \*\* or \*\*\*) May have any suffix letters or numbers
- 18. \* or \*\* or \*\*\* may have any number or letter
- 22. (\* or \*\* or \*\*\* or \*\*\*\*) May have any suffix letters or numbers
- 23. x or xx or xxx may have any number or letter

**BUY MAX, INC.**

<b>Trade Name(s): Xenon Heating and Air Conditioning</b>											
<b>Discontinued Models</b>											
<b><u>NATURAL OR PROPANE GAS</u></b>						<b><u>NON-WEATHERIZED</u></b>					
XF9V0453*	U H	1,3,4,7,8,9	46	45	84	165	e	47.7	96.0		
XYF9V060BU3-B	U	1,3,4,5,7,9	60	57	58	209	e	49.8	95.0		
XF9V0704*	U H	1,3,4,7,8,9	69	67	86	275	e	64.0	95.5		
XYF9V080CU4-B	U	1,3,4,5,7,9	80	76	59	203	e	66.7	95.0		
XF9V0905*	U H	1,3,4,7,8,9	92	90	92	333	e	79.8	95.7		
XYF9V100CU5-B	U	1,3,4,5,7,9	100	95	47	463	e	99.5	95.0		
XF9V1155*	U H	1,3,4,7,8,9	115	109	90	397	e	95.4	95.8		
XYF9V120DU5-B	U	1,3,4,5,7,9	120	115	57	659	e	115.6	95.0		

**Additional Footnotes**

- 7. Direct Vent or Non-Direct Vent.
- 8. May be installed as Direct Vent (optional).
- 9. Model number may have suffix letter (A-Z) or up to three suffix numbers and/or letters

**CARRIER CORPORATION**

<b>Trade Name(s): Carrier</b>											
<b><u>NATURAL OR PROPANE GAS</u></b>											
<b><u>NON-WEATHERIZED</u></b>											
58HDV040-12**	D	1,3,4,5,18	40	30	38	142	e	32.2	95.0		
58HDV040-12***	H	1,3,4,5,18	40	30	38	142	e	32.2	95.0		

- 6. Single Package Unit (Combination Heating/Cooling)
- # Rating Voluntarily Revised Since Last Directory
- \* Rating Revised By Program Since Last Directory
- e Electrically Efficient Furnace

Model Number	Configuration	Footnotes	Heat Cap			Eae			AFUE		
			Input MBTUH	PE Watts	Ef MMBTU/yr	MBTUH	kWh/yr	MMBTU/yr	MBTUH	PE Watts	Ef MMBTU/yr
<b>CARRIER CORPORATION</b>											
<b>Trade Name(s): Carrier</b>											
<b><u>NATURAL OR PROPANE GAS</u></b>											
<b><u>NON-WEATHERIZED</u></b>											
58HDV040-12xx	D	1,3,4,5,23	40	30	38	142 e	32.2	95.0			
58HDV040-12xxx	H	1,3,4,5,23	40	30	38	142 e	32.2	95.0			
58MVC060-14**	U	1,3,4,5,15	60	56	14	147 e	48.7	95.0			
58HDV060-12**	D	1,3,4,5,18	60	58	39	184 e	48.4	95.0			
58HDV060-12***	H	1,3,4,5,18	60	58	39	184 e	48.4	95.0			
58HDV060-12xx	D	1,3,4,5,23	60	58	39	184 e	48.4	95.0			
58HDV060-12xxx	H	1,3,4,5,23	60	58	39	184 e	48.4	95.0			
58HDX060-12	UDH	1,3,4,5,9,17	60	58	115	687	48.4	95.0			
58MVC080-20**	U	1,3,4,5,16	80	74	12	225 e	63.6	95.0			
58MVC080-14**	U	1,3,4,5,15	80	74	14	197 e	64.5	95.0			
58HDV080-20**	D	1,3,4,5,18	80	77	47	336 e	79.9	95.0			
58HDV080-20***	H	1,3,4,5,18	80	77	47	336 e	79.9	95.0			
58HDV080-20xxx	D	1,3,4,5,23	80	77	47	336 e	79.9	95.0			
58HDV080-20xxx	H	1,3,4,5,23	80	77	47	336 e	79.9	95.0			
58HDX080-12**	UD	1,3,4,5,9,17	80	77	125	1,109	80.8	95.0			
58HDX080-16	UDH	1,3,4,5,9,17	80	77	126	1,219	80.4	95.0			
58HDX100-20***	DH	1,3,4,5,9,17	98	94	134	1,347	96.8	95.0			
58MVC100-20***	H	1,3,4,5,15	100	93	15	238 e	80.5	95.0			
58MVC100-20**	U	1,3,4,5,15	100	94	16	368 e	96.7	95.0			
58HDV100-20**	D	1,3,4,5,18	100	96	42	467 e	94.1	95.0			
58HDV100-20***	H	1,3,4,5,18	100	96	42	467 e	94.1	95.0			
58HDV100-20xx	D	1,3,4,5,23	100	96	42	467 e	94.1	95.0			
58HDV100-20xxx	H	1,3,4,5,23	100	96	42	467 e	94.1	95.0			
58HDX100-20***	U	1,3,4,5,9,22	100	96	149	1,258	97.2	95.0			
58MVC120-20**	U	1,3,4,15	120	112	16	505 e	110.9	95.0			

**Discontinued Models**

<b><u>NATURAL OR PROPANE GAS</u></b>			<b><u>NON-WEATHERIZED</u></b>					
PG9YAA036060*	U	1,3,4,5	60	58	113	696	48.4	95.0
PG9YAA036080*	U	1,3,4,5	80	77	114	1,098	80.8	95.0
PG9YAA048080**	H	1,3,4,5	80	77	115	1,246	80.2	95.0
PG9YAA048080*	U	1,3,4,5	80	77	117	1,217	80.3	95.0
PG9YAA060100*	U	1,3,4,5	100	96	135	1,255	97.1	95.0

**Trade Name(s): Comfort 92**

<b><u>NATURAL OR PROPANE GAS</u></b>			<b><u>NON-WEATHERIZED</u></b>					
58MXB040-12*	U	1,3,4,5,8,11	40	38	71	458	32.1	95.5
58MXB040-12x	U	1,3,4,11	40	38	71	460	32.2	95.1

**Trade Name(s): Infinity 96**

<b><u>NATURAL OR PROPANE GAS</u></b>			<b><u>NON-WEATHERIZED</u></b>					
58MVB040-14**	D	1,3,4,5,9,11	40	37	23	107 e	32.9	95.0
58MVB040-14***	H	1,3,4,5,9,11	40	37	23	106 e	32.5	96.1
58MVB040-14xx	D	1,3,4,9,11	40	37	23	107 e	32.9	95.0
58MVB040-14xxx	H	1,3,4,9,11	40	37	23	106 e	32.5	96.1
58MVB040-14*	U	1,3,4,5,9,11	40	38	23	105 e	32.4	96.6
58MVB040-14x	U	1,3,4,9,11	40	38	23	105 e	32.4	96.6

**Discontinued Models**

<b><u>NATURAL OR PROPANE GAS</u></b>			<b><u>NON-WEATHERIZED</u></b>					
58MVP040-14-L*	D	1,3,4,5,7	26	25	23	86 e	25.1	95.0
58MVP040-14-L**	H	1,3,4,5,7	26	25	23	85 e	24.8	96.1
58MVP040-14*	D	1,3,4,5,7,9	40	37	23	107 e	32.9	95.0
58MVP040-14**	H	1,3,4,5,7,9	40	37	23	106 e	32.5	96.1
58MVP040-14	U	1,3,4,5,9	40	38	23	105 e	32.4	96.6
58UVB060-14	U	1,3,4,5,9	60	56	18	107 e	49.1	95.0
58UVB080-14	U	1,3,4,5,9	80	75	18	154 e	64.5	95.0
58UVB080-20	U	1,3,4,5,9	80	75	18	154 e	64.6	95.0
58UVB100-20	U	1,3,4,5,9	100	94	22	315 e	97.1	95.0
58UVB120-20	U	1,3,4,5,9	120	113	21	378 e	112.6	95.0

**STANDARD FOOTNOTES:**

1. Electronic Ignition
2. Electro-Mechanical Vent Damper(s) Specified By The Furnace Manufacturer
3. Power Combustion Or Power Vent
4. Condensing Type
5. Direct Vent (Includes Venting And Combustion Air Systems)

**Trade Name(s): Performance Boost 90**

<b><u>NATURAL OR PROPANE GAS</u></b>			<b><u>NON-WEATHERIZED</u></b>					
<b><u>FOR MANUFACTURED HOUSING ONLY</u></b>								
58MEB040-12*	U	1,3,4,5,8,18	40	38	60	181 e	33.2	95.0

**Additional Footnotes**

7. (\* or \*\*) May have any suffix letters.
8. Manufactured (Mobile) Home approved with accessory kit.
9. Two-Stage input.
11. Suffix (\*) or (x) may be any (or no) letters or digits.
15. Modulated Input
16. Modulated Input
17. (\* or \*\* or \*\*\*) May have any suffix letters or numbers
18. \* or \*\* or \*\*\* may have any number or letter
22. (\* or \*\* or \*\*\* or \*\*\*\*) May have any suffix letters or numbers
23. x or xx or xxx may have any number or letter

**CLIMATE ENERGY, LLC**

**Trade Name(s): Climate Energy**

<b><u>NATURAL OR PROPANE GAS</u></b>			<b><u>NON-WEATHERIZED</u></b>					
CE95V060-3	UDH	3,4,5,7,11	60	57	42	281 e	53.0	95.0
CE95V080-4	UDH	3,4,5,7,11	80	76	42	363 e	67.5	95.0
CE95V100-5	UDH	3,4,5,7,11	100	95	42	609 e	102.5	95.0
CE95V120-5	UDH	3,4,5,7,11	120	114	42	927	116.0	95.0

**Additional Footnotes**

7. ECM motor
11. 2 Stage Furnace

**COLEMAN, UNITARY PRODUCTS**

**Trade Name(s): Coleman**

<b><u>NATURAL OR PROPANE GAS</u></b>			<b><u>NON-WEATHERIZED</u></b>					
TG9S040A08MP11	UDH	1,3,4,5,7,9	40	39	100	458	31.9	95.5
TM9X060B12MP11	UDH	1,3,4,5,7,9	60	57	111	372	49.0	95.5
TM9T060B12MP11	UDH	1,3,4,5,7,9	60	58	60	371	48.7	96.0
TM9V060B12MP11	UDH	1,3,4,5,7,9	60	58	60	190 e	49.4	96.0
CM9M060B12MP11	UDH	1,3,4,5,7,9	60	58	65	304	48.5	97.0
TM9M060B12MP11	UDH	1,3,4,5,7,9	60	58	65	304	48.5	97.0
CP9C060B12MP11	UDH	1,3,4,5,7,9	60	58	68	103 e	49.0	97.5
TP9C060B12MP11	UDH	1,3,4,5,7,9	60	58	68	103 e	49.0	97.5
TG9S060A10MP11	UDH	1,3,4,5,7,9	60	58	109	674	47.9	95.5
TG9S060B12MP11	UDH	1,3,4,5,7,9	60	58	124	622	48.1	95.5
TM9X080B12MP11	UDH	1,3,4,5,7,9	80	76	107	385 e	65.7	95.5
TM9X080C16MP11	UDH	1,3,4,5,7,9	80	76	114	513	65.2	95.5
TM9T080C16MP11	UDH	1,3,4,5,7,9	80	77	41	849	80.4	96.0
TM9V080C16MP11	UDH	1,3,4,5,7,9	80	77	41	187 e	82.8	96.0
TM9T080B12MP11	UDH	1,3,4,5,7,9	80	77	50	588	81.3	96.0
TM9V080B12MP11	UDH	1,3,4,5,7,9	80	77	50	231 e	82.6	96.0
CM9M080B12MP11	UDH	1,3,4,5,7,9	80	77	60	569	80.9	97.0
TM9M080B12MP11	UDH	1,3,4,5,7,9	80	77	60	569	80.9	97.0
CP9C080B12MP11	UDH	1,3,4,5,7,9	80	77	70	242 e	81.7	97.5
TP9C080B12MP11	UDH	1,3,4,5,7,9	80	77	70	242 e	81.7	97.5
CP9C080C16MP11	UDH	1,3,4,5,7,9	80	78	66	271 e	81.5	97.7
TP9C080C16MP11	UDH	1,3,4,5,7,9	80	78	66	271 e	81.5	97.7
CM9M080C16MP11	UDH	1,3,4,5,7,9	80	78	85	810	80.3	97.0
TM9M080C16MP11	UDH	1,3,4,5,7,9	80	78	85	810	80.3	97.0
TG9S080B12MP11	UDH	1,3,4,5,7,9	80	78	100	920	80.6	95.5
TG9S080C22MP11	UDH	1,3,4,5,7,9	80	78	120	966	80.4	95.5
TG9S080C16MP11	UDH	1,3,4,5,7,9	80	78	125	929	80.5	95.5
TM9X100C20MP11	UDH	1,3,4,5,7,9	100	95	120	797	97.8	95.5
TM9X100C16MP11	UDH	1,3,4,5,7,9	100	95	122	608	98.5	95.5
TM9T100C16MP11	UDH	1,3,4,5,7,9	100	96	43	874	97.0	96.0
TM9V100C16MP11	UDH	1,3,4,5,7,9	100	96	43	248 e	99.2	96.0
TM9T100C20MP11	UDH	1,3,4,5,7,9	100	96	55	1,015	96.5	96.0
TM9V100C20MP11	UDH	1,3,4,5,7,9	100	96	55	267 e	99.2	96.0
CM9M100C16MP11	UDH	1,3,4,5,7,9	100	97	69	779	96.9	97.0
TM9M100C16MP11	UDH	1,3,4,5,7,9	100	97	69	779	96.9	97.0
CM9M100C20MP11	UDH	1,3,4,5,7,9	100	97	75	603	97.2	97.0
TM9M100C20MP11	UDH	1,3,4,5,7,9	100	97	75	603	97.2	97.0

6. Single Package Unit (Combination Heating/Cooling)
- # Rating Voluntarily Revised Since Last Directory
- \* Rating Revised By Program Since Last Directory
- e Electrically Efficient Furnace

Model Number	Configuration	Footnotes	Heat Cap		Eae kWh/yr	AFUE %	
			Input MBTUH	PE Watts		Ef MMBTU/yr	
<b>COLEMAN, UNITARY PRODUCTS</b>							
<b>Trade Name(s): Coleman</b>							
<b><u>NATURAL OR PROPANE GAS</u></b>				<b><u>NON-WEATHERIZED</u></b>			
CP9C100C20MP11	UDH	1,3,4,5,7,9	100	97	85	294 e	97.7 97.7
TP9C100C20MP11	UDH	1,3,4,5,7,9	100	97	85	294 e	97.7 97.7
CP9C100C16MP11	UDH	1,3,4,5,7,9	100	97	87	393 e	97.7 97.7
TP9C100C16MP11	UDH	1,3,4,5,7,9	100	97	87	393 e	97.7 97.7
TG9S100C20MP11	UDH	1,3,4,5,7,9	100	97	123	1,118	96.6 95.5
TG9S100C16MP11	UDH	1,3,4,5,7,9	100	97	126	1,156	96.5 95.5
TM9X120D20MP11	UDH	1,3,4,5,7,9	120	114	126	782	114.6 95.5
TM9T120D20MP11	UDH	1,3,4,5,7,9	120	115	59	801	113.9 96.0
TM9V120D20MP11	UDH	1,3,4,5,7,9	120	115	59	282 e	115.8 96.0
CM9M120D20MP11	UDH	1,3,4,5,7,9	120	116	72	606 e	114.0 97.0
TM9M120D20MP11	UDH	1,3,4,5,7,9	120	116	72	606 e	114.0 97.0
CP9C120D20MP11	UDH	1,3,4,5,7,9	120	116	82	444 e	113.7 98.0
TP9C120D20MP11	UDH	1,3,4,5,7,9	120	116	82	444 e	113.7 98.0
TG9S120D16MP11	UDH	1,3,4,5,7,9	120	116	100	1,185	113.2 95.5
TG9S120D20MP11	UDH	1,3,4,5,7,9	120	116	124	1,311	112.7 95.5
TG9S130D20MP11	UDH	1,3,4,5,7,9	130	125	113	1,305	112.7 95.5
<b><u>FOR MANUFACTURED HOUSING ONLY</u></b>							
MG9S060B12MP11	UDH	1,3,4,5,7,8	60	58	124	622	48.1 95.5
MG9S080B12MP11	UDH	1,3,4,5,7,8	80	78	100	920	80.6 95.5
MG9S080C16MP11	UDH	1,3,4,5,7,8	80	78	125	929	80.5 95.5
MG9S100C20MP11	UDH	1,3,4,5,7,8	100	97	123	1,118	96.6 95.5
MG9S100C16MP11	UDH	1,3,4,5,7,8	100	97	126	1,156	96.5 95.5
MG9S120D20MP11	UDH	1,3,4,5,7,8	120	116	124	1,311	112.7 95.5
<b>Discontinued Models</b>							
<b><u>NATURAL OR PROPANE GAS</u></b>				<b><u>NON-WEATHERIZED</u></b>			
FC9V040A12UP12	U	1,3,4,5,7,9	40	38	55	115 e	33.3 95.0
FC9V060B12UP12	U	1,3,4,5,7,9	60	57	58	209 e	49.8 95.0
FC9V080C16UP12	U	1,3,4,5,7,9	80	76	59	203 e	66.7 95.0
FC9V100C20UP12	U	1,3,4,5,7,9	100	95	47	463 e	99.5 95.0
FC9V120D20UP12	U	1,3,4,5,7,9	120	115	57	659 e	115.6 95.0
<b>Additional Footnotes</b>							
7. Direct Vent or Non-Direct Vent.							
8. Model number may have suffix letter (A-Z) or up to three suffix numbers and/or letters							
9. Model number may have suffix letter (A-Z) or up to three suffix numbers and/or letters							
<b>ECR INTERNATIONAL</b>							
<b>Trade Name(s): Aircro, Olsen, Oneida Royal</b>							
<b><u>NATURAL OR PROPANE GAS</u></b>				<b><u>NON-WEATHERIZED</u></b>			
GTHC050-3	UDH	1,3,4,5	48	45	140	688	50.0 95.0
G95V060-3	UDH	3,4,5,7,11	60	57	42	281 e	53.0 95.0
GTHC065-3	UDH	1,3,4,5	64	60	140	866	66.9 95.0
G95V080-3	UDH	3,4,5,7,11	80	76	42	377 e	67.2 95.0
G95V080-4	UDH	3,4,5,7,11	80	76	42	363 e	67.5 95.0
GTHC080-3	UDH	1,3,4,5	80	76	140	934	67.0 95.0
GTHC080-5	UDH	1,3,4,5	80	76	140	945	67.0 95.0
GTHC100-3	UDH	1,3,4,5	96	91	140	1,170	83.8 95.0
GTHC100-5	UDH	1,3,4,5	96	91	140	1,198	83.8 95.0
G95V100-5	UDH	3,4,5,7,11	100	95	42	609 e	102.5 95.0
G95V120-5	UDH	3,4,5,7,11	120	114	42	927	116.0 95.0
<b>Trade Name(s): freewatt</b>							
<b><u>NATURAL OR PROPANE GAS</u></b>				<b><u>NON-WEATHERIZED</u></b>			
FW95V060-3	UDH	1,4,5,7,11,12	60	57	42	281 e	53.0 95.0
FW95V080-4	UDH	1,4,5,7,11,12	80	76	42	363 e	67.5 95.0
FW95V100-5	UDH	1,4,5,7,11,12	100	95	42	609 e	102.5 95.0
FW95V120-5	UDH	1,4,5,7,11,12	120	114	42	927	116.0 95.0
<b>Trade Name(s): Ultra Max III</b>							
<b><u>NATURAL OR PROPANE GAS</u></b>				<b><u>NON-WEATHERIZED</u></b>			
GTH 085	U	1,3,4,5	85	81	75	1,089	79.6 95.0
GTH 100	U	1,3,4,5	100	95	75	1,294	98.6 95.0

**STANDARD FOOTNOTES:**

1. Electronic Ignition
2. Electro-Mechanical Vent Damper(s) Specified By The Furnace Manufacturer
3. Power Combustion Or Power Vent
4. Condensing Type
5. Direct Vent (Includes Venting And Combustion Air Systems)

Model Number	Configuration	Footnotes	Heat Cap		Eae kWh/yr	AFUE %	
			Input MBTUH	PE Watts		Ef MMBTU/yr	
<b>Additional Footnotes</b>							
7. ECM motor							
11. 2 Stage Furnace							
12. Direct Vent							
<b>ELECT-AIRE, NORDYNE INC.</b>							
<b>Trade Name(s): Elect-Aire</b>							
<b>Discontinued Models</b>							
<b><u>NATURAL OR PROPANE GAS</u></b>				<b><u>NON-WEATHERIZED</u></b>			
KG6TE060*-IQ	U H	1,3,4,5,11,14	60	57	73	225 e	48.7 95.8
G6TE060*-VA	U H	1,3,4,5,7,11	60	58	78	245 e	47.9 95.1
KG6TE060*-VA	U H	1,3,4,5,7,11	60	58	78	245 e	47.9 95.1
KG6TE080*-IQ	U H	1,3,4,5,11,14	80	76	73	378 e	79.2 95.5
G6TE080*-VB	U H	1,3,4,5,7,11	80	77	48	404 e	78.7 95.1
KG6TE080*-VB	U H	1,3,4,5,7,11	80	77	48	404 e	78.7 95.1
KG6TE100*-IQ	U H	1,3,4,5,11,14	100	95	78	240 e	98.6 95.5
G6TE100*-VB	U H	1,3,4,5,7,11	100	96	39	336 e	95.7 95.1
KG6TE100*-VB	U H	1,3,4,5,7,11	100	96	39	336 e	95.7 95.1
KG6TE120*-IQ	U H	1,3,4,5,11,14	120	115	89	280 e	114.6 95.5
G6TE120*-VC	U H	1,3,4,5,7,11	120	116	49	349 e	112.5 95.1
KG6TE120*-VC	U H	1,3,4,5,7,11	120	116	49	349 e	112.5 95.1
<b>Additional Footnotes</b>							
7. Eighth character may be (A, C, D, H, K, N, or X).							
11. May have up to three character alpha-numeric suffix indicating feature variations							
14. Tenth character may be (A, C, D, H, N, or X)							
<b>EVCON, UNITARY PRODUCTS</b>							
<b>Trade Name(s): Evcon</b>							
<b><u>NATURAL OR PROPANE GAS</u></b>				<b><u>NON-WEATHERIZED</u></b>			
TG9S040A08MP11	UDH	1,3,4,5,7,9	40	39	100	458	31.9 95.5
TM9X060B12MP11	UDH	1,3,4,5,7,9	60	57	111	372	49.0 95.5
TM9T060B12MP11	UDH	1,3,4,5,7,9	60	58	60	371	48.7 96.0
TM9V060B12MP11	UDH	1,3,4,5,7,9	60	58	60	190 e	49.4 96.0
TM9M060B12MP11	UDH	1,3,4,5,7,9	60	58	65	304	48.5 97.0
TP9C060B12MP11	UDH	1,3,4,5,7,9	60	58	68	103 e	49.0 97.5
TG9S060A10MP11	UDH	1,3,4,5,7,9	60	58	109	674	47.9 95.5
TG9S060B12MP11	UDH	1,3,4,5,7,9	60	58	124	622	48.1 95.5
TM9X080B12MP11	UDH	1,3,4,5,7,9	80	76	107	385 e	65.7 95.5
TM9X080C16MP11	UDH	1,3,4,5,7,9	80	76	114	513	65.2 95.5
TM9T080C16MP11	UDH	1,3,4,5,7,9	80	77	41	849	80.4 96.0
TM9V080C16MP11	UDH	1,3,4,5,7,9	80	77	41	187 e	82.8 96.0
TM9T080B12MP11	UDH	1,3,4,5,7,9	80	77	50	588	81.3 96.0
TM9V080B12MP11	UDH	1,3,4,5,7,9	80	77	50	231 e	82.6 96.0
TM9M080B12MP11	UDH	1,3,4,5,7,9	80	77	60	569	80.9 97.0
TP9C080B12MP11	UDH	1,3,4,5,7,9	80	77	70	242 e	81.7 97.5
TP9C080C16MP11	UDH	1,3,4,5,7,9	80	78	66	271 e	81.5 97.7
TM9M080C16MP11	UDH	1,3,4,5,7,9	80	78	85	810	80.3 97.0
TG9S080B12MP11	UDH	1,3,4,5,7,9	80	78	100	920	80.6 95.5
TG9S080C22MP11	UDH	1,3,4,5,7,9	80	78	120	966	80.4 95.5
TG9S080C16MP11	UDH	1,3,4,5,7,9	80	78	125	929	80.5 95.5
TM9X100C20MP11	UDH	1,3,4,5,7,9	100	95	120	797	97.8 95.5
TM9X100C16MP11	UDH	1,3,4,5,7,9	100	95	122	608	98.5 95.5
TM9T100C16MP11	UDH	1,3,4,5,7,9	100	96	43	874	97.0 96.0
TM9V100C16MP11	UDH	1,3,4,5,7,9	100	96	43	248 e	99.2 96.0
TM9T100C20MP11	UDH	1,3,4,5,7,9	100	96	55	1,015	96.5 96.0
TM9V100C20MP11	UDH	1,3,4,5,7,9	100	96	55	267 e	99.2 96.0
TM9M100C16MP11	UDH	1,3,4,5,7,9	100	97	69	779	96.9 97.0
TM9M100C20MP11	UDH	1,3,4,5,7,9	100	97	75	603	97.2 97.0
TP9C100C20MP11	UDH	1,3,4,5,7,9	100	97	85	294 e	97.7 97.7
TP9C100C16MP11	UDH	1,3,4,5,7,9	100	97	87	393 e	97.7 97.7
TG9S100C20MP11	UDH	1,3,4,5,7,9	100	97	123	1,118	96.6 95.5
TG9S100C16MP11	UDH	1,3,4,5,7,9	100	97	126	1,156	96.5 95.5
TM9X120D20MP11	UDH	1,3,4,5,7,9	120	114	126	782	114.6 95.5
TM9T120D20MP11	UDH	1,3,4,5,7,9	120	115	59	801	113.9 96.0
TM9V120D20MP11	UDH	1,3,4,5,7,9	120	115	59	282 e	115.8 96.0
TM9M120D20MP11	UDH	1,3,4,5,7,9	120	116	72	606 e	114.0 97.0

6. Single Package Unit (Combination Heating/Cooling)
- # Rating Voluntarily Revised Since Last Directory
- \* Rating Revised By Program Since Last Directory
- e Electrically Efficient Furnace

Model Number	Configuration	Footnotes	Heat Cap		Eae		AFUE	
			Input MBTUH	PE Watts	MMBTU/yr	kWh/yr	Ef	%
<b>EVCON, UNITARY PRODUCTS</b>								
<b>Trade Name(s): Evcon</b>								
<b><u>NATURAL OR PROPANE GAS</u></b>								
TP9C120D20MP11	UDH	1,3,4,5,7,9	120	116	82	444	e 113.7	98.0
TG9S120D16MP11	UDH	1,3,4,5,7,9	120	116	100	1,185	113.2	95.5
TG9S120D20MP11	UDH	1,3,4,5,7,9	120	116	124	1,311	112.7	95.5
TG9S130D20MP11	UDH	1,3,4,5,7,9	130	125	113	1,305	112.7	95.5

Additional Footnotes

- 7. Direct Vent or Non-Direct Vent.
- 9. Model number may have suffix letter (A-Z) or up to three suffix numbers and/or letters

**FRASER-JOHNSTON, UNITARY PRODUCTS**

Model Number	Configuration	Footnotes	Heat Cap		Eae		AFUE	
			Input MBTUH	PE Watts	MMBTU/yr	kWh/yr	Ef	%
<b>Trade Name(s): Fraser-Johnston</b>								
<b><u>NATURAL OR PROPANE GAS</u></b>								
TG9S040A08MP11	UDH	1,3,4,5,7,9	40	39	100	458	31.9	95.5
TM9X060B12MP11	UDH	1,3,4,5,7,9	60	57	111	372	49.0	95.5
TM9T060B12MP11	UDH	1,3,4,5,7,9	60	58	60	371	48.7	96.0
TM9V060B12MP11	UDH	1,3,4,5,7,9	60	58	60	190	e 49.4	96.0
TM9M060B12MP11	UDH	1,3,4,5,7,9	60	58	65	304	48.5	97.0
TP9C060B12MP11	UDH	1,3,4,5,7,9	60	58	68	103	e 49.0	97.5
TG9S060A10MP11	UDH	1,3,4,5,7,9	60	58	109	674	47.9	95.5
TG9S060B12MP11	UDH	1,3,4,5,7,9	60	58	124	622	48.1	95.5
TM9X080B12MP11	UDH	1,3,4,5,7,9	80	76	107	385	e 65.7	95.5
TM9X080C16MP11	UDH	1,3,4,5,7,9	80	76	114	513	65.2	95.5
TM9T080C16MP11	UDH	1,3,4,5,7,9	80	77	41	849	80.4	96.0
TM9V080C16MP11	UDH	1,3,4,5,7,9	80	77	41	187	e 82.8	96.0
TM9T080B12MP11	UDH	1,3,4,5,7,9	80	77	50	588	81.3	96.0
TM9V080B12MP11	UDH	1,3,4,5,7,9	80	77	50	231	e 82.6	96.0
TM9M080B12MP11	UDH	1,3,4,5,7,9	80	77	60	569	80.9	97.0
TP9C080B12MP11	UDH	1,3,4,5,7,9	80	77	70	242	e 81.7	97.5
TP9C080C16MP11	UDH	1,3,4,5,7,9	80	78	66	271	e 81.5	97.7
TM9M080C16MP11	UDH	1,3,4,5,7,9	80	78	85	810	80.3	97.5
TG9S080B12MP11	UDH	1,3,4,5,7,9	80	78	100	920	80.6	95.0
TG9S080C22MP11	UDH	1,3,4,5,7,9	80	78	120	966	80.4	95.5
TG9S080C16MP11	UDH	1,3,4,5,7,9	80	78	125	929	80.5	95.5
TM9X100C20MP11	UDH	1,3,4,5,7,9	100	95	120	797	97.8	95.5
TM9X100C16MP11	UDH	1,3,4,5,7,9	100	95	122	608	98.5	95.5
TM9T100C16MP11	UDH	1,3,4,5,7,9	100	96	43	874	97.0	96.0
TM9V100C16MP11	UDH	1,3,4,5,7,9	100	96	43	248	e 99.2	96.0
TM9T100C20MP11	UDH	1,3,4,5,7,9	100	96	55	1,015	96.5	96.0
TM9V100C20MP11	UDH	1,3,4,5,7,9	100	96	55	267	e 99.2	96.0
TM9M100C16MP11	UDH	1,3,4,5,7,9	100	97	69	779	96.9	97.0
TM9M100C20MP11	UDH	1,3,4,5,7,9	100	97	75	603	97.2	97.0
TP9C100C20MP11	UDH	1,3,4,5,7,9	100	97	85	294	e 97.7	97.7
TP9C100C16MP11	UDH	1,3,4,5,7,9	100	97	87	393	e 97.7	97.7
TG9S100C20MP11	UDH	1,3,4,5,7,9	100	97	123	1,118	96.6	95.5
TG9S100C16MP11	UDH	1,3,4,5,7,9	100	97	126	1,156	96.5	95.5
TM9X120D20MP11	UDH	1,3,4,5,7,9	120	114	126	782	114.6	95.5
TM9T120D20MP11	UDH	1,3,4,5,7,9	120	115	59	801	113.9	96.0
TM9V120D20MP11	UDH	1,3,4,5,7,9	120	115	59	282	e 115.8	96.0
TM9M120D20MP11	UDH	1,3,4,5,7,9	120	116	72	606	e 114.0	97.0
TP9C120D20MP11	UDH	1,3,4,5,7,9	120	116	82	444	e 113.7	98.0
TG9S120D16MP11	UDH	1,3,4,5,7,9	120	116	100	1,185	113.2	95.5
TG9S120D20MP11	UDH	1,3,4,5,7,9	120	116	124	1,311	112.7	95.5
TG9S130D20MP11	UDH	1,3,4,5,7,9	130	125	113	1,305	112.7	95.5

Additional Footnotes

- 7. Direct Vent or Non-Direct Vent.
- 9. Model number may have suffix letter (A-Z) or up to three suffix numbers and/or letters

**FRIGIDAIRE, NORDYNE INC.**

Model Number	Configuration	Footnotes	Heat Cap		Eae		AFUE	
			Input MBTUH	PE Watts	MMBTU/yr	kWh/yr	Ef	%
<b>Trade Name(s): Frigidaire</b>								
<b><u>NATURAL OR PROPANE GAS</u></b>								
FG7TC 060*-*	U H	1,3,4,5,7,11	60	57	52	189	e 48.0	95.1
FG7TL 060*-*	D	1,3,4,5,7,11	60	57	52	189	e 48.0	95.1
FG7MQ 060*-VB	U H	1,3,4,5,9,11	60	58	91	253	e 47.2	97.0

STANDARD FOOTNOTES:

- 1. Electronic Ignition
- 2. Electro-Mechanical Vent Damper(s) Specified By The Furnace Manufacturer
- 3. Power Combustion Or Power Vent
- 4. Condensing Type
- 5. Direct Vent (Includes Venting And Combustion Air Systems)

Model Number	Configuration	Footnotes	Heat Cap		Eae		AFUE	
			Input MBTUH	PE Watts	MMBTU/yr	kWh/yr	Ef	%
FG7TC 080*-*	U H	1,3,4,5,7,11	80	76	52	214	e 65.1	95.1
FG7TL 080*-*	D	1,3,4,5,7,11	80	76	52	214	e 65.1	95.1
FG7MQ 080*-VC	U H	1,3,4,5,9,11	80	77	75	391	e 78.7	97.2
FG7TC 100*-*	U H	1,3,4,5,7,11	100	95	53	326	e 96.7	95.1
FG7TL 100*-*	D	1,3,4,5,7,11	100	95	53	326	e 96.7	95.1
FG7MQ 100*-VC	U H	1,3,4,5,9,11	100	97	89	370	e 92.8	97.4
FG7TC 120*-*	U H	1,3,4,5,7,11	120	114	41	442	e 113.4	95.1
FG7MQ 120*-VD	U H	1,3,4,5,9,11	120	116	67	593	e 105.7	97.0

**Discontinued Models**

<b><u>NATURAL OR PROPANE GAS</u></b>			<b><u>NON-WEATHERIZED</u></b>					
FG6TE060*-IQ	U H	1,3,4,5,11,14	60	57	73	225	e 48.7	95.8
FG6TE060*-VA	U H	1,3,4,5,7,11	60	58	78	245	e 47.9	95.1
FG6TE080*-IQ	U H	1,3,4,5,11,14	80	76	73	378	e 79.2	95.5
FG6TE080*-VB	U H	1,3,4,5,7,11	80	77	48	404	e 78.7	95.1
FG6TE100*-IQ	U H	1,3,4,5,11,14	100	95	78	240	e 98.6	95.5
FG6TE100*-VB	U H	1,3,4,5,7,11	100	96	39	336	e 95.7	95.1
FG6TE120*-IQ	U H	1,3,4,5,11,14	120	115	89	280	e 114.6	95.5
FG6TE120*-VC	U H	1,3,4,5,7,11	120	116	49	349	e 112.5	95.1

Additional Footnotes

- 7. Eighth character may be (A, C, D, H, K, N, or X).
- 9. Ninth character may be (A, C, D, H, N, or X).
- 11. May have up to three character alpha-numeric suffix indicating feature variations
- 14. Tenth character may be (A, C, D, H, N, or X)

**GARRISON, NORDYNE INC.**

<b>Trade Name(s): Garrison</b>			<b><u>NATURAL OR PROPANE GAS</u></b>						<b><u>NON-WEATHERIZED</u></b>		
KG7TC 060*-*	U H	1,3,4,5,7,11	60	57	52	189	e 48.0	95.1			
KG7TL 060*-*	D	1,3,4,5,7,11	60	57	52	189	e 48.0	95.1			
KG7TC 080*-*	U H	1,3,4,5,7,11	80	76	52	214	e 65.1	95.1			
KG7TL 080*-*	D	1,3,4,5,7,11	80	76	52	214	e 65.1	95.1			
KG7TC 100*-*	U H	1,3,4,5,7,11	100	95	53	326	e 96.7	95.1			
KG7TL 100*-*	D	1,3,4,5,7,11	100	95	53	326	e 96.7	95.1			
KG7TC 120*-*	U H	1,3,4,5,7,11	120	114	41	442	e 113.4	95.1			

Additional Footnotes

- 7. Eighth character may be (A, C, D, H, K, N, or X).
- 11. May have up to three character alpha-numeric suffix indicating feature variations

**GIBSON, NORDYNE INC.**

<b>Trade Name(s): Gibson</b>			<b><u>NATURAL OR PROPANE GAS</u></b>						<b><u>NON-WEATHERIZED</u></b>		
KG7TC 060*-*	U H	1,3,4,5,7,11	60	57	52	189	e 48.0	95.1			
KG7TL 060*-*	D	1,3,4,5,7,11	60	57	52	189	e 48.0	95.1			
KG7TC 080*-*	U H	1,3,4,5,7,11	80	76	52	214	e 65.1	95.1			
KG7TL 080*-*	D	1,3,4,5,7,11	80	76	52	214	e 65.1	95.1			
KG7TC 100*-*	U H	1,3,4,5,7,11	100	95	53	326	e 96.7	95.1			
KG7TL 100*-*	D	1,3,4,5,7,11	100	95	53	326	e 96.7	95.1			
KG7TC 120*-*	U H	1,3,4,5,7,11	120	114	41	442	e 113.4	95.1			

**Discontinued Models**

<b><u>NATURAL OR PROPANE GAS</u></b>			<b><u>NON-WEATHERIZED</u></b>					
KG6TE060*-IQ	U H	1,3,4,5,11,14	60	57	73	225	e 48.7	95.8
G6TE060*-VA	U H	1,3,4,5,7,11	60	58	78	245	e 47.9	95.1
KG6TE080*-VA	U H	1,3,4,5,7,11	60	58	78	245	e 47.9	95.1
KG6TE080*-IQ	U H	1,3,4,5,11,14	80	76	73	378	e 79.2	95.5
G6TE080*-VB	U H	1,3,4,5,7,11	80	77	48	404	e 78.7	95.1
KG6TE080*-VB	U H	1,3,4,5,7,11	80	77	48	404	e 78.7	95.1
KG6TE100*-IQ	U H	1,3,4,5,11,14	100	95	78	240	e 98.6	95.5
G6TE100*-VB	U H	1,3,4,5,7,11	100	96	39	336	e 95.7	95.1
KG6TE100*-VB	U H	1,3,4,5,7,11	100	96	39	336	e 95.7	95.1
KG6TE120*-IQ	U H	1,3,4,5,11,14	120	115	89	280	e 114.6	95.5
G6TE120*-VC	U H	1,3,4,5,7,11	120	116	49	349	e 112.5	95.1
KG6TE120*-VC	U H	1,3,4,5,7,11	120	116	49	349	e 112.5	95.1

- 6. Single Package Unit (Combination Heating/Cooling)
- # Rating Voluntarily Revised Since Last Directory
- \* Rating Revised By Program Since Last Directory
- e Electrically Efficient Furnace

Model Number	Configuration	Footnotes	Heat Cap			AFUE %
			Input MBTUH	Eae kWh/yr	PE Watts	
			MBTUH	Watts	MMBTU/yr	

**Additional Footnotes**  
 7. Eighth character may be (A, C, D, H, K, N, or X).  
 11. May have up to three character alpha-numeric suffix indicating feature variations  
 14. Tenth character may be (A, C, D, H, N, or X)

**GOODMAN MANUFACTURING COMPANY**  
**Trade Name(s): Goodman**

**Discontinued Models**

<u>NATURAL OR PROPANE GAS</u>			<u>NON-WEATHERIZED</u>					
GMS950453BX*	U H	1,3,4,5,8	46	44	124	332	31.7	95.0
GMS950703BX*	U H	1,3,4,5,8	69	66	124	593	47.5	95.0
GMS950904CX*	U H	1,3,4,5,8	92	89	126	984	79.0	95.0
GMS951155DX*	U H	1,3,4,5,8	115	110	132	1,122	79.6	95.0

**Trade Name(s): Goodman, Xenon**

<u>NATURAL OR PROPANE GAS</u>			<u>NON-WEATHERIZED</u>					
GMH950453BX	U H	1,3,4,5,8	46	44	124	332	31.7	95.0
GMV950453BX*	U H	1,3,4,5,7,8,9,12	46	45	84	165 e	47.7	96.0
GMH950703BX	U H	1,3,4,5,8	69	66	124	593	47.5	95.0
GMH950704CX	U H	1,3,4,5,8	69	66	127	489	47.5	95.0
GMV950704CX*	U H	1,3,4,5,7,8,9,12	69	67	86	275 e	64.0	95.5
GMH950905DX	U H	1,3,4,5,8	92	89	125	944	79.6	95.0
GMH950904CX	U H	1,3,4,5,8	92	89	126	984	79.0	95.0
GMV950905DX*	U H	1,3,4,5,7,8,9,12	92	90	92	333 e	79.8	95.7
GMV951155DX*	U H	1,3,4,5,7,8,9,12	115	109	90	397 e	95.4	95.8
GMH951155DX	U H	1,3,4,5,8	115	110	132	1,122	79.6	95.0

**Discontinued Models**

<u>NATURAL OR PROPANE GAS</u>			<u>NON-WEATHERIZED</u>					
GMS950704CX*	U H	1,3,4,5,8,12	69	66	127	489	47.5	95.0
GMS950905DX*	U H	1,3,4,5,8,12	92	89	125	944	79.6	95.0

**Trade Name(s): Xenon, Goodman**

**Discontinued Models**

<u>NATURAL OR PROPANE GAS</u>			<u>NON-WEATHERIZED</u>					
GMS950453BX*	U H	1,3,4,5,8	46	44	124	332	31.7	95.0
GMS950703BX*	U H	1,3,4,5,8	69	66	124	593	47.5	95.0
GMS950904CX*	U H	1,3,4,5,8	92	89	126	984	79.0	95.0
GMS951155DX*	U H	1,3,4,5,8	115	110	132	1,122	79.6	95.0

**Additional Footnotes**  
 7. Variable speed, constant CFM blower.  
 8. May be installed as Non-Direct Vent (optional).  
 9. 2 Stage Input  
 12. Suffix (\*) may be a letter or number

**GRANDAIRE, NORDYNE INC.**  
**Trade Name(s): Grandaire**

<u>NATURAL OR PROPANE GAS</u>			<u>NON-WEATHERIZED</u>					
KG7TC 060*-*	U H	1,3,4,5,7,11	60	57	52	189 e	48.0	95.1
KG7TL 060*-*	D	1,3,4,5,7,11	60	57	52	189 e	48.0	95.1
KG7TC 080*-*	U H	1,3,4,5,7,11	80	76	52	214 e	65.1	95.1
KG7TL 080*-*	D	1,3,4,5,7,11	80	76	52	214 e	65.1	95.1
KG7TC 100*-*	U H	1,3,4,5,7,11	100	95	53	326 e	96.7	95.1
KG7TL 100*-*	D	1,3,4,5,7,11	100	95	53	326 e	96.7	95.1
KG7TC 120*-*	U H	1,3,4,5,7,11	120	114	41	442 e	113.4	95.1

**Discontinued Models**

<u>NATURAL OR PROPANE GAS</u>			<u>NON-WEATHERIZED</u>					
KG6TE060*-IQ	U H	1,3,4,5,11,14	60	57	73	225 e	48.7	95.8
KG6TE060*-VA	U H	1,3,4,5,7,11	60	58	78	245 e	47.9	95.1
KG6TE080*-IQ	U H	1,3,4,5,11,14	80	76	73	378 e	79.2	95.5
KG6TE080*-VB	U H	1,3,4,5,7,11	80	77	48	404 e	78.7	95.1
KG6TE100*-IQ	U H	1,3,4,5,14	100	95	78	240 e	98.6	95.5
KG6TE100*-VB	U H	1,3,4,5,7,11	100	96	39	336 e	95.7	95.1

**STANDARD FOOTNOTES:**  
 1. Electronic Ignition  
 2. Electro-Mechanical Vent Damper(s) Specified By The Furnace Manufacturer  
 3. Power Combustion Or Power Vent  
 4. Condensing Type  
 5. Direct Vent (Includes Venting And Combustion Air Systems)

Model Number	Configuration	Footnotes	Heat Cap			AFUE %
			Input MBTUH	Eae kWh/yr	PE Watts	
			MBTUH	Watts	MMBTU/yr	

**Additional Footnotes**  
 7. Eighth character may be (A, C, D, H, K, N, or X).  
 11. May have up to three character alpha-numeric suffix indicating feature variations  
 14. Tenth character may be (A, C, D, H, N, or X)

**GUARDIAN, UNITARY PRODUCTS GROUP**  
**Trade Name(s): Guardian**

<u>NATURAL OR PROPANE GAS</u>			<u>NON-WEATHERIZED</u>					
GG9S040A08MP11	U DH	1,3,4,5,7,9	40	39	100	458	31.9	95.5
GG9S060A10MP11	U DH	1,3,4,5,7,9	60	58	109	674	47.9	95.5
GG9S060B12MP11	U DH	1,3,4,5,7,9	60	58	124	622	48.1	95.5
GG9S080B12MP11	U DH	1,3,4,5,7,9	80	78	100	920	80.6	95.5
GG9S080C22MP11	U DH	1,3,4,5,7,9	80	78	120	966	80.4	95.5
GG9S080C16MP11	U DH	1,3,4,5,7,9	80	78	125	929	80.5	95.5
GG9S100C20MP11	U DH	1,3,4,5,7,9	100	97	123	1,118	96.6	95.5
GG9S100C16MP11	U DH	1,3,4,5,7,9	100	97	126	1,156	96.5	95.5
GG9S120D16MP11	U DH	1,3,4,5,7,9	120	116	100	1,185	113.2	95.5
GG9S120D20MP11	U DH	1,3,4,5,7,9	120	116	124	1,311	112.7	95.5
GG9S130D20MP11	U DH	1,3,4,5,7,9	130	125	113	1,305	112.7	95.5

**Additional Footnotes**  
 7. Direct Vent or Non-Direct Vent.  
 9. Model number may have suffix letter (A-Z) or up to three suffix numbers and/or letters

**HAIER AMERICA**  
**Trade Name(s): HAIER**

<u>NATURAL OR PROPANE GAS</u>			<u>NON-WEATHERIZED</u>					
HG95A0503	U DH	1,3,4,5	48	45	140	688	50.0	95.0
HG95V0603	U DH	3,4,5,7,11	60	57	42	281 e	53.0	95.0
HG95A0653	U DH	1,3,4,5	64	60	140	866	66.9	95.0
HG95V0803	U DH	3,4,5,7,11	80	76	42	377 e	67.2	95.0
HG95V0804	U DH	3,4,5,7,11	80	76	42	363 e	67.5	95.0
HG95A0803	U DH	1,3,4,5	80	76	140	934	67.0	95.0
HG95A0805	U DH	1,3,4,5	80	76	140	945	67.0	95.0
HG95A1003	U DH	1,3,4,5	96	91	140	1,170	83.8	95.0
HG95A1005	U DH	1,3,4,5	96	91	140	1,198	83.8	95.0
HG95V1005	U DH	3,4,5,7,11	100	95	42	609 e	102.5	95.0
HG95V1205	U DH	3,4,5,7,11	120	114	42	927	116.0	95.0

**Additional Footnotes**  
 7. ECM motor  
 11. 2 Stage Furnace

**HEAT CONTROLLER, INC.**  
**Trade Name(s): Century, Comfort-Aire**

<u>NATURAL OR PROPANE GAS</u>			<u>NON-WEATHERIZED</u>					
GTUV45-E3(B,BX)	U	1,3,4,5	45	43	108	791	47.6	95.0
GTUV60-E3(B,BX)	U	1,3,4,5	60	58	115	260 e	48.5	95.0
GTUA75-E3B	U	1,3,4,5,7,8,9	75	72	101	632	62.0	95.4
GTUV75-E4(B,BX)	U	1,3,4,5	75	72	115	999	63.3	95.0
GTUV75-E3(B,BX)	U	1,3,4,5	75	73	90	366 e	62.7	95.0
GTUV90-E5(B,BX)	U	1,3,4,5	90	86	109	626	71.4	95.0
GTUV105-E5(B,BX)	U	1,3,4,5	105	102	89	489 e	93.3	95.0

**Discontinued Models**

<u>NATURAL OR PROPANE GAS</u>			<u>OUTDOOR</u>					
GLDB45-E3A	DH	1,3,4,5	45	43	92	741	48.0	95.0
GLUB45-E3A	U	1,3,4,5	45	43	103	712	48.2	95.0
GLUB60-E3A	U	1,3,4,5	60	58	99	589	48.5	95.0
GLDB60-E3A	DH	1,3,4,5	60	58	211	630	48.0	95.0
GLDB75-E4A	DH	1,3,4,5	75	72	99	1,931	64.0	95.0
GLUB75-E4A	U	1,3,4,5	75	72	110	856	64.0	95.0
GLUB75-E3A	U	1,3,4,5	75	73	102	909	64.2	95.0
GLDB90-E5A	DH	1,3,4,5	90	87	99	1,258	80.0	95.0
GLUB90-E5A	U	1,3,4,5	90	87	105	1,367	80.2	95.0
GLUB105-E5A	U	1,3,4,5	105	101	93	1,132	97.3	95.0
GLDB105-E5A	DH	1,3,4,5	105	101	125	1,331	97.0	95.0

6. Single Package Unit (Combination Heating/Cooling)  
 # Rating Voluntarily Revised Since Last Directory  
 \* Rating Revised By Program Since Last Directory  
 e Electrically Efficient Furnace

Model Number	Configuration	Footnotes	Heat Cap		Eae		AFUE		Model Number	Configuration	Footnotes	Heat Cap		Eae		AFUE	
			Input MBTUH	PE Watts	MMBTU/yr	MMBTU/yr	Input MBTUH	PE Watts				MMBTU/yr	Input MBTUH	PE Watts	MMBTU/yr	Input MBTUH	PE Watts
<b>HEAT CONTROLLER, INC.</b>																	
Trade Name(s): Century, Comfort-Aire																	
Trade Name(s): Century, Comfort-Aire, Rheem																	
<b>NATURAL OR PROPANE GAS</b>																	
<u>NON-WEATHERIZED</u>																	
GTUA90-E5A	U	1,3,4,5,7,11,13	90	87	89	1,075	77.0	95.0	C9MVX060F12	UDH	1,3,4,5,9,14	60	58	39	184 e	48.4	95.0
Trade Name(s): Rheem, Comfort-Aire, Century																	
<b>NATURAL OR PROPANE GAS</b>																	
<u>NON-WEATHERIZED</u>																	
GTUA45-E3B	U	1,3,4,5,7,11,13	45	43	98	774	46.0	95.0	C9MPX060F12	UDH	1,3,4,5,9,17	60	58	115	687	48.4	95.0
GTUA60-E3B	U	1,3,4,5,7,11,13	60	58	101	626	46.0	95.0	C9MVX080J20	UDH	1,3,4,5,9,14	80	77	47	336 e	79.9	95.0
GTUA75-E4B	U	1,3,4,5,7,11,13	75	72	118	1,251	69.0	95.1	C9MPX080J12**	UD	1,3,4,5,9,17	80	77	125	1,109	80.8	95.0
GTUA90-E5B	U	1,3,4,5,7,11,13	90	87	89	1,075	77.0	95.0	C9MPX080J16	UDH	1,3,4,5,9,17	80	77	126	1,219	80.4	95.0
Trade Name(s): Day & Night																	
<b>NATURAL OR PROPANE GAS</b>																	
<u>NON-WEATHERIZED</u>																	
<u>Discontinued Models</u>																	
C9UHX060F12	U	1,3,4,5	60	58	113	696	48.4	95.0	C9MVX040F12	UDH	1,3,4,5,9,14	40	38	38	142 e	32.2	95.0
C9UHX080J12	U	1,3,4,5	80	77	114	1,098	80.8	95.0	C9MVX060F12	UDH	1,3,4,5,9,17	60	58	39	184 e	48.4	95.0
C9UHX080J16*	H	1,3,4,5	80	77	115	1,246	80.2	95.0	C9MPX060F12	UDH	1,3,4,5,9,17	60	58	115	687	48.4	95.0
C9UHX080J16	U	1,3,4,5	80	77	117	1,217	80.3	95.0	C9MPX080J20	UDH	1,3,4,5,9,14	80	77	47	336 e	79.9	95.0
C9UHX100L20	U	1,3,4,5	100	96	135	1,255	97.1	95.0	C9MPX080J12**	UD	1,3,4,5,9,17	80	77	125	1,109	80.8	95.0
Trade Name(s): Heil																	
<b>NATURAL OR PROPANE GAS</b>																	
<u>NON-WEATHERIZED</u>																	
<u>Discontinued Models</u>																	
C9UHX060F12	U	1,3,4,5	60	58	113	696	48.4	95.0	C9MVX100L20	UDH	1,3,4,5,9,14	100	96	42	467 e	94.1	95.0
C9UHX080J12	U	1,3,4,5	80	77	114	1,098	80.8	95.0	C9MPX100L20****	U	1,3,4,5,9,22	100	96	149	1,258	97.2	95.0
C9UHX080J16*	H	1,3,4,5	80	77	115	1,246	80.2	95.0									
C9UHX080J16	U	1,3,4,5	80	77	117	1,217	80.3	95.0									
C9UHX100L20	U	1,3,4,5	100	96	135	1,255	97.1	95.0									
Trade Name(s): Arcoaire																	
<b>NATURAL OR PROPANE GAS</b>																	
<u>NON-WEATHERIZED</u>																	
<u>Discontinued Models</u>																	
H9UHX060F12	U	1,3,4,5	60	58	113	696	48.4	95.0	C9MVX040F12	UDH	1,3,4,5,9,14	40	38	38	142 e	32.2	95.0
H9UHX080J12	U	1,3,4,5	80	77	114	1,098	80.8	95.0	H9MVX060F12	UDH	1,3,4,5,9,14	60	58	39	184 e	48.4	95.0
H9UHX080J16*	H	1,3,4,5	80	77	115	1,246	80.2	95.0	H9MPX060F12	UDH	1,3,4,5,9,17	60	58	115	687	48.4	95.0
H9UHX080J16	U	1,3,4,5	80	77	117	1,217	80.3	95.0	H9MVX080J20	UDH	1,3,4,5,9,14	80	77	47	336 e	79.9	95.0
H9UHX100L20	U	1,3,4,5	100	96	135	1,255	97.1	95.0	H9MPX080J12**	UD	1,3,4,5,9,17	80	77	125	1,109	80.8	95.0
Trade Name(s): KeepRite																	
<b>NATURAL OR PROPANE GAS</b>																	
<u>NON-WEATHERIZED</u>																	
<u>Discontinued Models</u>																	
H9UHX060F12	U	1,3,4,5	60	58	113	696	48.4	95.0	C9MVX040F12	UDH	1,3,4,5,9,14	40	38	38	142 e	32.2	95.0
H9UHX080J12	U	1,3,4,5	80	77	114	1,098	80.8	95.0	C9MVX060F12	UDH	1,3,4,5,9,17	60	58	39	184 e	48.4	95.0
H9UHX080J16*	H	1,3,4,5	80	77	115	1,246	80.2	95.0	C9MPX060F12	UDH	1,3,4,5,9,17	60	58	115	687	48.4	95.0
H9UHX080J16	U	1,3,4,5	80	77	117	1,217	80.3	95.0	C9MVX080J20	UDH	1,3,4,5,9,14	80	77	47	336 e	79.9	95.0
H9UHX100L20	U	1,3,4,5	100	96	135	1,255	97.1	95.0	C9MPX080J12**	UD	1,3,4,5,9,17	80	77	125	1,109	80.8	95.0
Trade Name(s): Comfortmaker																	
<b>NATURAL OR PROPANE GAS</b>																	
<u>NON-WEATHERIZED</u>																	
C9MVX040F12	UDH	1,3,4,5,9,14	40	38	38	142 e	32.2	95.0									

**STANDARD FOOTNOTES:**

1. Electronic Ignition
2. Electro-Mechanical Vent Damper(s) Specified By The Furnace Manufacturer
3. Power Combustion Or Power Vent
4. Condensing Type
5. Direct Vent (Includes Venting And Combustion Air Systems)

6. Single Package Unit (Combination Heating/Cooling)
- # Rating Voluntarily Revised Since Last Directory  
 \* Rating Revised By Program Since Last Directory  
 e Electrically Efficient Furnace

Model Number	Configuration	Footnotes	Heat Cap			Eae			AFUE %
			Input MBTUH	PE Watts	Ef MMBTU/yr	MBTUH	kWh/yr	MMBTU/yr	
<b>INTERNATIONAL COMFORT PRODUCTS, LLC (USA)</b>									
<b>Trade Name(s): KeepRite</b>									
<b><u>NATURAL OR PROPANE GAS</u></b>									
C9MPX080J16	UDH	1,3,4,5,9,17	80	77	126	1,219	80.4	95.0	
C9MPX100L20***	DH	1,3,4,5,9,17	98	94	134	1,347	96.8	95.0	
C9MVX100L20	UDH	1,3,4,5,9,14	100	96	42	467 e	94.1	95.0	
C9MPX100L20****	U	1,3,4,5,9,22	100	96	149	1,258	97.2	95.0	
<b>Discontinued Models</b>									
<b><u>NATURAL OR PROPANE GAS</u></b>									
C9UHX060F12	U	1,3,4,5	60	58	113	696	48.4	95.0	
C9UHX080J12	U	1,3,4,5	80	77	114	1,098	80.8	95.0	
C9UHX080J16*	H	1,3,4,5	80	77	115	1,246	80.2	95.0	
C9UHX080J16	U	1,3,4,5	80	77	117	1,217	80.3	95.0	
C9UHX100L20	U	1,3,4,5	100	96	135	1,255	97.1	95.0	
<b>Trade Name(s): Kenmore</b>									
<b><u>NATURAL OR PROPANE GAS</u></b>									
C9MPX060F12	UDH	1,3,4,5,9,17	60	58	115	687	48.4	95.0	
H9MPX060F12	UDH	1,3,4,5,9,17	60	58	115	687	48.4	95.0	
T9MPX060F12	UDH	1,3,4,5,9,17	60	58	115	687	48.4	95.0	
C9MPX080J12**	UD	1,3,4,5,9,17	80	77	125	1,109	80.8	95.0	
H9MPX080J12**	UD	1,3,4,5,9,17	80	77	125	1,109	80.8	95.0	
T9MPX080J12**	UD	1,3,4,5,9,17	80	77	125	1,109	80.8	95.0	
C9MPX080J16	UDH	1,3,4,5,9,17	80	77	126	1,219	80.4	95.0	
H9MPX080J16	UDH	1,3,4,5,9,17	80	77	126	1,219	80.4	95.0	
T9MPX080J16	UDH	1,3,4,5,9,17	80	77	126	1,219	80.4	95.0	
C9MPX100L20***	DH	1,3,4,5,9,17	98	94	134	1,347	96.8	95.0	
H9MPX100L20***	DH	1,3,4,5,9,17	98	94	134	1,347	96.8	95.0	
T9MPX100L20***	DH	1,3,4,5,9,17	98	94	134	1,347	96.8	95.0	
C9MPX100L20****	U	1,3,4,5,9,22	100	96	149	1,258	97.2	95.0	
H9MPX100L20****	U	1,3,4,5,9,22	100	96	149	1,258	97.2	95.0	
T9MPX100L20****	U	1,3,4,5,9,22	100	96	149	1,258	97.2	95.0	
<b>Trade Name(s): Tempstar</b>									
<b><u>NATURAL OR PROPANE GAS</u></b>									
T9MVX040F12	UDH	1,3,4,5,9,14	40	38	38	142 e	32.2	95.0	
T9MVX060F12	UDH	1,3,4,5,9,14	60	58	39	184 e	48.4	95.0	
T9MPX060F12	UDH	1,3,4,5,9,17	60	58	115	687	48.4	95.0	
T9MVX080J20	UDH	1,3,4,5,9,14	80	77	47	336 e	79.9	95.0	
T9MPX080J12**	UD	1,3,4,5,9,17	80	77	125	1,109	80.8	95.0	
T9MPX080J16	UDH	1,3,4,5,9,17	80	77	126	1,219	80.4	95.0	
T9MPX100L20***	DH	1,3,4,5,9,17	98	94	134	1,347	96.8	95.0	
T9MVX100L20	UDH	1,3,4,5,9,14	100	96	42	467 e	94.1	95.0	
T9MPX100L20****	U	1,3,4,5,9,22	100	96	149	1,258	97.2	95.0	
<b>Discontinued Models</b>									
<b><u>NATURAL OR PROPANE GAS</u></b>									
T9UHX060F12	U	1,3,4,5	60	58	113	696	48.4	95.0	
T9UHX080J12	U	1,3,4,5	80	77	114	1,098	80.8	95.0	
T9UHX080J16*	H	1,3,4,5	80	77	115	1,246	80.2	95.0	
T9UHX080J16	U	1,3,4,5	80	77	117	1,217	80.3	95.0	
T9UHX100L20	U	1,3,4,5	100	96	135	1,255	97.1	95.0	

Additional Footnotes

- 9. Can be installed as Non-Direct Vent.
- 14. Two-Stage Input
- 17. (\* or \*\* or \*\*\*) May have any suffix letters or numbers
- 22. (\* or \*\* or \*\*\* or \*\*\*\*) May have any suffix letters or numbers

**INTERTHERM, NORDYNE INC.**

**Trade Name(s): Interttherm**

**NATURAL OR PROPANE GAS**

<b><u>NON-WEATHERIZED</u></b>									
FG7TC 060*-*	U H	1,3,4,5,7,11	60	57	52	189 e	48.0	95.1	
FG7TL 060*-*	D	1,3,4,5,7,11	60	57	52	189 e	48.0	95.1	

STANDARD FOOTNOTES:

- 1. Electronic Ignition
- 2. Electro-Mechanical Vent Damper(s) Specified By The Furnace Manufacturer
- 3. Power Combustion Or Power Vent
- 4. Condensing Type
- 5. Direct Vent (Includes Venting And Combustion Air Systems)

Model Number	Configuration	Footnotes	Heat Cap			Eae			AFUE %
			Input MBTUH	PE Watts	Ef MMBTU/yr	MBTUH	kWh/yr	MMBTU/yr	
FG7TC 080*-*	U H	1,3,4,5,7,11	80	76	52	214 e	65.1	95.1	
FG7TL 080*-*	D	1,3,4,5,7,11	80	76	52	214 e	65.1	95.1	
FG7TC 100*-*	U H	1,3,4,5,7,11	100	95	53	326 e	96.7	95.1	
FG7TL 100*-*	D	1,3,4,5,7,11	100	95	53	326 e	96.7	95.1	
FG7TC 120*-*	U H	1,3,4,5,7,11	120	114	41	442 e	113.4	95.1	
<b>Discontinued Models</b>									
<b><u>NATURAL OR PROPANE GAS</u></b>									
G6TE060*-IQ	U H	1,3,4,5,11,12	60	57	73	225 e	48.7	95.8	
G6TE080*-IQ	U H	1,3,4,5,11,12	80	76	73	378 e	79.2	95.5	
G6TE100*-IQ	U H	1,3,4,5,11,12	100	95	78	240 e	98.6	95.5	
G6TE120*-IQ	U H	1,3,4,5,11,12	120	115	89	280 e	114.6	95.5	
<b>Trade Name(s): Maytag</b>									
<b>Discontinued Models</b>									
<b><u>NATURAL OR PROPANE GAS</u></b>									
G6TE060*-VB	U H	1,3,4,5,11,14	60	58	48	404 e	78.7	95.1	
G6TE060*-VA	U H	1,3,4,5,7,11	60	58	78	245 e	47.9	95.1	
G6TE080*-VB	U H	1,3,4,5,7,11	80	77	48	404 e	78.7	95.1	
G6TE100*-VB	U H	1,3,4,5,7,11	100	96	39	336 e	95.7	95.1	
G6TE120*-VC	U H	1,3,4,5,7,11	120	116	49	349 e	112.5	95.1	
<b>Additional Footnotes</b>									
7. Eighth character may be (A, C, D, H, K, N, or X).									
11. May have up to three character alpha-numeric suffix indicating feature variations									
12. Ninth character may be (A, C, D, H, N, or X)									
14. Tenth character may be (A, C, D, H, N, or X)									
<b>KELVINATOR, NORDYNE INC.</b>									
<b>Trade Name(s): Kelvinator</b>									
<b><u>NATURAL OR PROPANE GAS</u></b>									
KG7TC 060*-*	U H	1,3,4,5,7,11	60	57	52	189 e	48.0	95.1	
KG7TL 060*-*	D	1,3,4,5,7,11	60	57	52	189 e	48.0	95.1	
KG7TC 080*-*	U H	1,3,4,5,7,11	80	76	52	214 e	65.1	95.1	
KG7TL 080*-*	D	1,3,4,5,7,11	80	76	52	214 e	65.1	95.1	
KG7TC 100*-*	U H	1,3,4,5,7,11	100	95	53	326 e	96.7	95.1	
KG7TL 100*-*	D	1,3,4,5,7,11	100	95	53	326 e	96.7	95.1	
KG7TC 120*-*	U H	1,3,4,5,7,11	120	114	41	442 e	113.4	95.1	
<b>Discontinued Models</b>									
<b><u>NATURAL OR PROPANE GAS</u></b>									
KG6TE060*-IQ	U H	1,3,4,5,11,14	60	57	73	225 e	48.7	95.8	
G6TE060*-VA	U H	1,3,4,5,7,11	60	58	78	245 e	47.9	95.1	
KG6TE060*-VA	U H	1,3,4,5,7,11	60	58	78	245 e	47.9	95.1	
KG6TE080*-IQ	U H	1,3,4,5,11,14	80	76	73	378 e	79.2	95.5	
G6TE080*-VB	U H	1,3,4,5,7,11	80	77	48	404 e	78.7	95.1	
KG6TE080*-VB	U H	1,3,4,5,7,11	80	77	48	404 e	78.7	95.1	
KG6TE100*-IQ	U H	1,3,4,5,11,14	100	95	78	240 e	98.6	95.5	
G6TE100*-VB	U H	1,3,4,5,7,11	100	96	39	336 e	95.7	95.1	
KG6TE100*-VB	U H	1,3,4,5,7,11	100	96	39	336 e	95.7	95.1	
KG6TE120*-IQ	U H	1,3,4,5,11,14	120	115	89	280 e	114.6	95.5	
G6TE120*-VC	U H	1,3,4,5,7,11	120	116	49	349 e	112.5	95.1	
KG6TE120*-VC	U H	1,3,4,5,7,11	120	116	49	349 e	112.5	95.1	
<b>Additional Footnotes</b>									
7. Eighth character may be (A, C, D, H, K, N, or X).									
11. May have up to three character alpha-numeric suffix indicating feature variations									
14. Tenth character may be (A, C, D, H, N, or X)									
<b>LENNOX INDUSTRIES, INC.</b>									
<b>Trade Name(s): Dave Lennox Signature</b>									
<b><u>NATURAL OR PROPANE GAS</u></b>									
G71MPP-36B-070*-*	UDH	1,3,4,5,7,9,15,16	66	60	37	273 e	65.4	95.0	
G71MPP-36C-090*-*	UDH	1,3,4,5,7,9,15,16	88	81	38	255 e	82.5	95.0	
G71MPP-60C-090*-*	UDH	1,3,4,5,7,9,15,16	88	81	40	294 e	81.6	95.0	
G71MPP-60C-110*-*	UDH	1,3,4,5,7,9,15,16	110	103	40	327 e	97.2	95.0	

- 6. Single Package Unit (Combination Heating/Cooling)
- # Rating Voluntarily Revised Since Last Directory
- \* Rating Revised By Program Since Last Directory
- e Electrically Efficient Furnace

Model Number	Configuration	Footnotes	Heat Cap			Eae			AFUE		
			Input MBTUH	PE Watts	Ef MMBTU/yr	MBTUH	kWh/yr	Ef MMBTU/yr	MBTUH	PE Watts	Ef MMBTU/yr
<b>LENNOX INDUSTRIES, INC.</b>											
<b>Trade Name(s): Dave Lennox Signature</b>											
<b>NATURAL OR PROPANE GAS</b>											
G71MPP-60D-135	UDH	1,3,4,5,7,9,15,16	132	123	34	394	e	113.3	95.0		
<b>Trade Name(s): Elite 90</b>											
<b>NATURAL OR PROPANE GAS</b>											
G61MP36B-071-**	UDH	1,3,4,5,8,10,12	66	62	60	835	63.5	95.0			
G61MPV-36B-071-**	UDH	1,3,4,5,7,8,9,10,16	66	62	60	582	65.4	95.0			
G61MP-60C-091-**	UDH	1,3,4,5,7,8,10	88	83	62	1,154	77.9	95.0			
G61MPV-60C-091-**	UDH	1,3,4,5,7,8,9,10,16	88	84	64	840	80.7	95.0			
G61MPV-60C-111-**	UDH	1,3,4,5,7,8,9,10,16	110	103	65	863	97.8	95.0			
G61MP-60C111-**	UDH	1,3,4,5,8,10,12	110	104	65	841	95.3	95.0			

Additional Footnotes

- Suffix (\*) may be a letter and/or number.
- Two-Stage
- Variable speed circulating air blower.
- May be installed as a direct vent or non-direct vent.
- Suffix (\*) may be a letter or a number.
- Variable Capacity
- ECM Motor

**LUXAIRE, UNITARY PRODUCTS**

**Trade Name(s): Luxaire**

**NATURAL OR PROPANE GAS**

<b>NON-WEATHERIZED</b>											
TG9S040A08MP11	UDH	1,3,4,5,7,9	40	39	100	458	31.9	95.5			
TM9X060B12MP11	UDH	1,3,4,5,7,9	60	57	111	372	49.0	95.5			
TM9T060B12MP11	UDH	1,3,4,5,7,9	60	58	60	371	48.7	96.0			
TM9V060B12MP11	UDH	1,3,4,5,7,9	60	58	60	190	e	49.4	96.0		
LM9M060B12MP11	UDH	1,3,4,5,7,9	60	58	65	304	48.5	97.0			
TM9M060B12MP11	UDH	1,3,4,5,7,9	60	58	65	304	48.5	97.0			
LP9C060B12MP11	UDH	1,3,4,5,7,9	60	58	68	103	e	49.0	97.5		
TP9C060B12MP11	UDH	1,3,4,5,7,9	60	58	68	103	e	49.0	97.5		
TG9S060A10MP11	UDH	1,3,4,5,7,9	60	58	109	674	47.9	95.5			
TG9S060B12MP11	UDH	1,3,4,5,7,9	60	58	124	622	48.1	95.5			
TM9X080B12MP11	UDH	1,3,4,5,7,9	80	76	107	385	e	65.7	95.5		
TM9X080C16MP11	UDH	1,3,4,5,7,9	80	76	114	513	65.2	95.5			
TM9T080C16MP11	UDH	1,3,4,5,7,9	80	77	41	849	80.4	96.0			
TM9V080C16MP11	UDH	1,3,4,5,7,9	80	77	41	187	e	82.8	96.0		
TM9T080B12MP11	UDH	1,3,4,5,7,9	80	77	50	588	81.3	96.0			
TM9V080B12MP11	UDH	1,3,4,5,7,9	80	77	50	231	e	82.6	96.0		
LM9M080B12MP11	UDH	1,3,4,5,7,9	80	77	60	569	80.9	97.0			
TM9M080B12MP11	UDH	1,3,4,5,7,9	80	77	60	569	80.9	97.0			
LP9C080B12MP11	UDH	1,3,4,5,7,9	80	77	70	242	e	81.7	97.5		
TP9C080B12MP11	UDH	1,3,4,5,7,9	80	77	70	242	e	81.7	97.5		
LP9C080C16MP11	UDH	1,3,4,5,7,9	80	78	66	271	e	81.5	97.7		
TP9C080C16MP11	UDH	1,3,4,5,7,9	80	78	66	271	e	81.5	97.7		
LM9M080C16MP11	UDH	1,3,4,5,7,9	80	78	85	810	80.3	97.0			
TM9M080C16MP11	UDH	1,3,4,5,7,9	80	78	85	810	80.3	97.0			
TG9S080B12MP11	UDH	1,3,4,5,7,9	80	78	100	920	80.6	95.5			
TG9S080C22MP11	UDH	1,3,4,5,7,9	80	78	120	966	80.4	95.5			
TG9S080C16MP11	UDH	1,3,4,5,7,9	80	78	125	929	80.5	95.5			
TM9X100C20MP11	UDH	1,3,4,5,7,9	100	95	120	797	97.8	95.5			
TM9X100C16MP11	UDH	1,3,4,5,7,9	100	95	122	608	98.5	95.5			
TM9T100C16MP11	UDH	1,3,4,5,7,9	100	96	43	874	97.0	96.0			
TM9V100C16MP11	UDH	1,3,4,5,7,9	100	96	43	248	e	99.2	96.0		
TM9T100C20MP11	UDH	1,3,4,5,7,9	100	96	55	1,015	96.5	96.0			
TM9V100C20MP11	UDH	1,3,4,5,7,9	100	96	55	267	e	99.2	96.0		
LM9M100C16MP11	UDH	1,3,4,5,7,9	100	97	69	779	96.9	97.0			
TM9M100C16MP11	UDH	1,3,4,5,7,9	100	97	69	779	96.9	97.0			
LM9M100C20MP11	UDH	1,3,4,5,7,9	100	97	75	603	97.2	97.0			
TM9M100C20MP11	UDH	1,3,4,5,7,9	100	97	75	603	97.2	97.0			
LP9C100C20MP11	UDH	1,3,4,5,7,9	100	97	85	294	e	97.7	97.7		
TP9C100C20MP11	UDH	1,3,4,5,7,9	100	97	85	294	e	97.7	97.7		
LP9C100C16MP11	UDH	1,3,4,5,7,9	100	97	87	393	e	97.7	97.7		
TP9C100C16MP11	UDH	1,3,4,5,7,9	100	97	87	393	e	97.7	97.7		

STANDARD FOOTNOTES:

- Electronic Ignition
- Electro-Mechanical Vent Damper(s) Specified By The Furnace Manufacturer
- Power Combustion Or Power Vent
- Condensing Type
- Direct Vent (Includes Venting And Combustion Air Systems)

Model Number	Configuration	Footnotes	Heat Cap			Eae			AFUE		
			Input MBTUH	PE Watts	Ef MMBTU/yr	MBTUH	kWh/yr	Ef MMBTU/yr	MBTUH	PE Watts	Ef MMBTU/yr
TG9S100C20MP11	UDH	1,3,4,5,7,9	100	97	123	1,118	96.6	95.5			
TG9S100C16MP11	UDH	1,3,4,5,7,9	100	97	126	1,156	96.5	95.5			
TM9X120D20MP11	UDH	1,3,4,5,7,9	120	114	126	782	114.6	95.5			
TM9T120D20MP11	UDH	1,3,4,5,7,9	120	115	59	801	113.9	96.0			
TM9V120D20MP11	UDH	1,3,4,5,7,9	120	115	59	282	e	115.8	96.0		
LM9M120D20MP11	UDH	1,3,4,5,7,9	120	116	72	606	e	114.0	97.0		
TM9M120D20MP11	UDH	1,3,4,5,7,9	120	116	72	606	e	114.0	97.0		
LP9C120D20MP11	UDH	1,3,4,5,7,9	120	116	82	444	e	113.7	98.0		
TP9C120D20MP11	UDH	1,3,4,5,7,9	120	116	82	444	e	113.7	98.0		
TG9S120D16MP11	UDH	1,3,4,5,7,9	120	116	100	1,185	113.2	95.5			
TG9S120D20MP11	UDH	1,3,4,5,7,9	120	116	124	1,311	112.7	95.5			
TG9S130D20MP11	UDH	1,3,4,5,7,9	130	125	113	1,305	112.7	95.5			

**Discontinued Models**

**NATURAL OR PROPANE GAS**

<b>NON-WEATHERIZED</b>											
FL9V040A12UP12	U	1,3,4,5,7,9	40	38	55	115	e	33.3	95.0		
FL9V060B12UP12	U	1,3,4,5,7,9	60	57	58	209	e	49.8	95.0		
FL9V080C16UP12	U	1,3,4,5,7,9	80	76	59	203	e	66.7	95.0		
FL9V100C20UP12	U	1,3,4,5,7,9	100	95	47	463	e	99.5	95.0		
FL9V120D20UP12	U	1,3,4,5,7,9	120	115	57	659	e	115.6	95.0		

Additional Footnotes

- Direct Vent or Non-Direct Vent.
- Model number may have suffix letter (A-Z) or up to three suffix numbers and/or letters

**MAYTAG, NORDYNE INC.**

**Trade Name(s): Maytag**

**NATURAL OR PROPANE GAS**

<b>NON-WEATHERIZED</b>											
MGC2TC060D*	U H	1,3,4,5,7,11	60	57	52	189	e	48.0	95.1		
MGC2TL060**	D	1,3,4,5,7,11	60	57	52	189	e	48.0	95.1		
PGC2TC060**	U H	1,3,4,5,7,11	60	57	52	189	e	48.0	95.1		
PGC2TL060D*	D	1,3,4,5,7,11	60	57	52	189	e	48.0	95.1		
PGC2MQ 060*-VB	U H	1,3,4,5,9,11	60	58	91	253	e	47.2	97.0		
MGC2TC080D*	U H	1,3,4,5,7,11	80	76	52	214	e	65.1	95.1		
MGC2TL080**	D	1,3,4,5,7,11	80	76	52	214	e	65.1	95.1		
PGC2TC080**	U H	1,3,4,5,7,11	80	76	52	214	e	65.1	95.1		
PGC2TL080D*	D	1,3,4,5,7,11	80	76	52	214	e	65.1	95.1		
PGC2MQ 080*-VC	U H	1,3,4,5,9,11	80	77	75	391	e	78.7	97.2		
MGC2TC100D*	U H	1,3,4,5,7,11	100	95	53	326	e	96.7	95.1		
MGC2TL100**	D	1,3,4,5,7,11	100	95	53	326	e	96.7	95.1		
PGC2TC100**	U H	1,3,4,5,7,11	100	95	53	326	e	96.7	95.1		
PGC2TL100D*	D	1,3,4,5,7,11	100	95	53	326	e	96.7	95.1		
PGC2MQ 100*-VC	U H	1,3,4,5,9,11	100	97	89	370	e	92.8	97.4		
MGC2TC120D*	U H	1,3,4,5,7,11	120	114	41	442	e	113.4	95.1		
PGC2TC120**	U H	1,3,4,5,7,11	120	114	41	442	e	113.4	95.1		
PGC2MQ 120*-VD	U H	1,3,4,5,9,11	120	116	67	593	e	105.7	97.0		

**Discontinued Models**

**NATURAL OR PROPANE GAS**

<b>NON-WEATHERIZED</b>											
MGF1TE060*-IQ	U H	1,3,4,5,11,14	60	57	73	225	e	48.7	95.8		
PGF1TE060*-IQ	U H	1,3,4,5,11,14	60	57	73	225	e	48.7	95.8		
MGF1TE060*-VA	U H	1,3,4,5,7,11	60	58	78	245	e	47.9	95.1		
PGF1TE060*-VA	U H	1,3,4,5,7,11	60	58	78	245	e	47.9	95.1		
MGF1TE080*-IQ	U H	1,3,4,5,11,14	80	76	73	378	e	79.2	95.5		
PGF1TE080*-IQ	U H	1,3,4,5,11,14	80	76	73	378	e	79.2	95.5		
MGF1TE080*-VB	U H	1,3,4,5,7,11	80	77	48	404	e	78.7	95.1		
PGF1TE080*-VB	U H	1,3,4,5,7,11	80	77	48	404	e	78.7	95.1		
MGF1TE100*-IQ	U H	1,3,4,5,11,14	100	95	78	240	e	98.6	95.5		
PGF1TE100*-IQ	U H	1,3,4,5,11,14	100	95	78	240	e	98.6	95.5		
MGF1TE100*-VB	U H	1,3,4,5,7,11	100	96	39	336	e	95.7	95.1		
PGF1TE100*-VB	U H	1,3,4,5,7,11	100	96	39	336	e	95.7	95.1		
MGF1TE120*-IQ	U H	1,3,4,5,11,14	120	115	89	280	e	114.6	95.5		
PGF1TE120*-IQ	U H	1,3,4,5,11,14	120	115	89	280	e	114.6	95.5		
MGF1TE120*-VC	U H	1,3,4,5,7,11	120	116	49	349	e	112.5	95.1		

Model Number	Configuration	Footnotes	Heat Cap		Eae kWh/yr	AFUE %
			Input MBTUH	PE Watts		
<b>Additional Footnotes</b>						
7. Eighth character may be (A, C, D, H, K, N, or X).						
9. Ninth character may be (A, C, D, H, N, or X).						
11. May have up to three character alpha-numeric suffix indicating feature variations						
14. Tenth character may be (A, C, D, H, N, or X)						
<b>MILLER, NORDYNE INC.</b>						
<b>Trade Name(s): Miller</b>						
<b>NATURAL OR PROPANE GAS</b>						
<b>NON-WEATHERIZED</b>						
FG7TC 060*-*	U H	1,3,4,5,7,11	60	57	52	189 e 48.0 95.1
FG7TL 060*-*	D	1,3,4,5,7,11	60	57	52	189 e 48.0 95.1
FG7TC 080*-*	U H	1,3,4,5,7,11	80	76	52	214 e 65.1 95.1
FG7TL 080*-*	D	1,3,4,5,7,11	80	76	52	214 e 65.1 95.1
FG7TC 100*-*	U H	1,3,4,5,7,11	100	95	53	326 e 96.7 95.1
FG7TL 100*-*	D	1,3,4,5,7,11	100	95	53	326 e 96.7 95.1
FG7TC 120*-*	U H	1,3,4,5,7,11	120	114	41	442 e 113.4 95.1
<b>Discontinued Models</b>						
<b>NATURAL OR PROPANE GAS</b>						
<b>NON-WEATHERIZED</b>						
G6TE060*-VA	U H	1,3,4,5,7,11	60	58	78	245 e 47.9 95.1
KG6TE060*-VA	U H	1,3,4,5,7,11	60	58	78	245 e 47.9 95.1
G6TE080*-VB	U H	1,3,4,5,7,11	80	77	48	404 e 78.7 95.1
KG6TE080*-VB	U H	1,3,4,5,7,11	80	77	48	404 e 78.7 95.1
G6TE100*-VB	U H	1,3,4,5,7,11	100	96	39	336 e 95.7 95.1
KG6TE100*-VB	U H	1,3,4,5,7,11	100	96	39	336 e 95.7 95.1
G6TE120*-VC	U H	1,3,4,5,7,11	120	116	49	349 e 112.5 95.1
KG6TE120*-VC	U H	1,3,4,5,7,11	120	116	49	349 e 112.5 95.1
<b>Additional Footnotes</b>						
7. Eighth character may be (A, C, D, H, K, N, or X).						
11. May have up to three character alpha-numeric suffix indicating feature variations						
<b>NORDYNE, INC</b>						
<b>Trade Name(s): Broan</b>						
<b>NATURAL OR PROPANE GAS</b>						
<b>NON-WEATHERIZED</b>						
KG7TC 060*-*	U H	1,3,4,5,7,11	60	57	52	189 e 48.0 95.1
KG7TL 060*-*	D	1,3,4,5,7,11	60	57	52	189 e 48.0 95.1
KG7TC 080*-*	U H	1,3,4,5,7,11	80	76	52	214 e 65.1 95.1
KG7TL 080*-*	D	1,3,4,5,7,11	80	76	52	214 e 65.1 95.1
KG7TC 100*-*	U H	1,3,4,5,7,11	100	95	53	326 e 96.7 95.1
KG7TL 100*-*	D	1,3,4,5,7,11	100	95	53	326 e 96.7 95.1
KG7TC 120*-*	U H	1,3,4,5,7,11	120	114	41	442 e 113.4 95.1
<b>Additional Footnotes</b>						
7. Eighth character may be (A, C, D, H, K, N, or X).						
11. May have up to three character alpha-numeric suffix indicating feature variations						
<b>NUTONE, NORDYNE, INC.</b>						
<b>Trade Name(s): Intertherm</b>						
<b>NATURAL OR PROPANE GAS</b>						
<b>NON-WEATHERIZED</b>						
FG6TE060*-IQ	U H	1,3,4,5,11,12	60	57	73	225 e 48.7 95.8
FG6TE080*-IQ	U H	1,3,4,5,11,12	80	76	73	378 e 79.2 95.5
FG6TE100*-IQ	U H	1,3,4,5,11,12	100	95	78	240 e 98.6 95.5
FG6TE120*-IQ	U H	1,3,4,5,11,12	120	115	89	280 e 114.6 95.5
<b>Trade Name(s): Nutone</b>						
<b>NATURAL OR PROPANE GAS</b>						
<b>NON-WEATHERIZED</b>						
FG7TC 060*-*	U H	1,3,4,5,7,11	60	57	52	189 e 48.0 95.1
FG7TL 060*-*	D	1,3,4,5,7,11	60	57	52	189 e 48.0 95.1
KG7TC 060*-*	U H	1,3,4,5,7,11	60	57	52	189 e 48.0 95.1
KG7TL 060*-*	D	1,3,4,5,7,11	60	57	52	189 e 48.0 95.1
FG7MQ 060*-VB	U H	1,3,4,5,9,11	60	58	91	253 e 47.2 97.0
FG7TC 080*-*	U H	1,3,4,5,7,11	80	76	52	214 e 65.1 95.1
FG7TL 080*-*	D	1,3,4,5,7,11	80	76	52	214 e 65.1 95.1
KG7TC 080*-*	U H	1,3,4,5,7,11	80	76	52	214 e 65.1 95.1
KG7TL 080*-*	D	1,3,4,5,7,11	80	76	52	214 e 65.1 95.1

**STANDARD FOOTNOTES:**

1. Electronic Ignition
2. Electro-Mechanical Vent Damper(s) Specified By The Furnace Manufacturer
3. Power Combustion Or Power Vent
4. Condensing Type
5. Direct Vent (Includes Venting And Combustion Air Systems)

Model Number	Configuration	Footnotes	Heat Cap		Eae kWh/yr	AFUE %
			Input MBTUH	PE Watts		
FG7MQ 080*-VC	U H	1,3,4,5,9,11	80	77	75	391 e 78.7 97.2
FG7TC 100*-*	U H	1,3,4,5,7,11	100	95	53	326 e 96.7 95.1
FG7TL 100*-*	D	1,3,4,5,7,11	100	95	53	326 e 96.7 95.1
KG7TC 100*-*	U H	1,3,4,5,7,11	100	95	53	326 e 96.7 95.1
KG7TL 100*-*	D	1,3,4,5,7,11	100	95	53	326 e 96.7 95.1
FG7MQ 100*-VC	U H	1,3,4,5,9,11	100	97	89	370 e 92.8 97.4
FG7TC 120*-*	U H	1,3,4,5,7,11	120	114	41	442 e 113.4 95.1
KG7TC 120*-*	U H	1,3,4,5,7,11	120	114	41	442 e 113.4 95.1
FG7MQ 120*-VD	U H	1,3,4,5,9,11	120	116	67	593 e 105.7 97.0
<b>Discontinued Models</b>						
<b>NATURAL OR PROPANE GAS</b>						
<b>NON-WEATHERIZED</b>						
FG6TE060*-VA	U H	1,3,4,5,7,11	60	58	78	245 e 47.9 95.1
FG6TE080*-VB	U H	1,3,4,5,7,11	80	77	48	404 e 78.7 95.1
FG6TE100*-VB	U H	1,3,4,5,7,11	100	96	39	336 e 95.7 95.1
FG6TE120*-VC	U H	1,3,4,5,7,11	120	116	49	349 e 112.5 95.1
<b>Additional Footnotes</b>						
7. Eighth character may be (A, C, D, H, K, N, or X).						
9. Ninth character may be (A, C, D, H, N, or X).						
11. May have up to three character alpha-numeric suffix indicating feature variations						
12. Ninth character may be (A, C, D, H, N, or X)						
<b>ONEIDA ROYAL</b>						
<b>Trade Name(s): Royal Air, Ultraheat, Ultramax III</b>						
<b>NATURAL OR PROPANE GAS</b>						
<b>NON-WEATHERIZED</b>						
GTH 85	U	1,3,4,5	85	81	75	1,089 79.6 95.0
GTH 100	U	1,3,4,5	100	95	75	1,294 98.6 95.0
<b>PAYNE HEATING &amp; COOLING</b>						
<b>Trade Name(s): Payne</b>						
<b>NATURAL OR PROPANE GAS</b>						
<b>NON-WEATHERIZED</b>						
PG9YAB036060	U DH	1,3,4,5,9,17	60	58	115	687 48.4 95.0
PG9YAB036080**	U D	1,3,4,5,9,17	80	77	125	1,109 80.8 95.0
PG9YAB048080	U DH	1,3,4,5,9,17	80	77	126	1,219 80.4 95.0
PG9YAB060100***	DH	1,3,4,5,9,17	98	94	134	1,347 96.8 95.0
PG9YAB060100****	U	1,3,4,5,9,22	100	96	149	1,258 97.2 95.0
<b>Discontinued Models</b>						
<b>NATURAL OR PROPANE GAS</b>						
<b>NON-WEATHERIZED</b>						
PG9YAA036060A*SS	U	1,3,4,5	60	58	113	696 48.4 95.0
PG9YAA036080A*SS	U	1,3,4,5	80	77	114	1,098 80.8 95.0
PG9YAA048080A*SS	H	1,3,4,5	80	77	115	1,246 80.2 95.0
PG9YAA048080A*SS	U	1,3,4,5	80	77	117	1,217 80.3 95.0
PG9YAA060100A*SS	U	1,3,4,5	100	96	135	1,255 97.1 95.0
<b>Additional Footnotes</b>						
9. Can be installed as Non-Direct Vent.						
17. (* or ** or ***) May have any suffix letters or numbers						
22. (* or ** or *** or ****) May have any suffix letters or numbers						
<b>PHILCO, NORDYNE INC.</b>						
<b>Trade Name(s): Philco</b>						
<b>NATURAL OR PROPANE GAS</b>						
<b>NON-WEATHERIZED</b>						
KG7TC 060*-*	U H	1,3,4,5,7,11	60	57	52	189 e 48.0 95.1
KG7TL 060*-*	D	1,3,4,5,7,11	60	57	52	189 e 48.0 95.1
KG7TC 080*-*	U H	1,3,4,5,7,11	80	76	52	214 e 65.1 95.1
KG7TL 080*-*	D	1,3,4,5,7,11	80	76	52	214 e 65.1 95.1
KG7TC 100*-*	U H	1,3,4,5,7,11	100	95	53	326 e 96.7 95.1
KG7TL 100*-*	D	1,3,4,5,7,11	100	95	53	326 e 96.7 95.1
KG7TC 120*-*	U H	1,3,4,5,7,11	120	114	41	442 e 113.4 95.1
<b>Discontinued Models</b>						
<b>NATURAL OR PROPANE GAS</b>						
<b>NON-WEATHERIZED</b>						
KG6TE060*-IQ	U H	1,3,4,5,11,14	60	57	73	225 e 48.7 95.8

6. Single Package Unit (Combination Heating/Cooling)
- # Rating Voluntarily Revised Since Last Directory
- \* Rating Revised By Program Since Last Directory
- e Electrically Efficient Furnace

Model Number	Configuration	Footnotes	Heat Cap		Eae		AFUE	
			Input MBTUH	PE Watts	MMBTU/yr	kWh/yr	Ef	%
<b>PHILCO, NORDYNE INC.</b>								
<b>Trade Name(s): Philco</b>								
<b>Discontinued Models</b>								
<b>NATURAL OR PROPANE GAS</b>				<b>NON-WEATHERIZED</b>				
G6TE060*-VA	U H	1,3,4,5,7,11	60	58	78	245 e	47.9	95.1
KG6TE060*-VA	U H	1,3,4,5,7,11	60	58	78	245 e	47.9	95.1
KG6TE080*-IQ	U H	1,3,4,5,11,14	80	76	73	378 e	79.2	95.5
G6TE080*-VB	U H	1,3,4,5,7,11	80	77	48	404 e	78.7	95.1
KG6TE080*-VB	U H	1,3,4,5,7,11	80	77	48	404 e	78.7	95.1
KG6TE100*-IQ	U H	1,3,4,5,11,14	100	95	78	240 e	98.6	95.5
G6TE100*-VB	U H	1,3,4,5,7,11	100	96	39	336 e	95.7	95.1
KG6TE100*-VB	U H	1,3,4,5,7,11	100	96	39	336 e	95.7	95.1
KG6TE120*-IQ	U H	1,3,4,5,11,14	120	115	89	280 e	114.6	95.5
G6TE120*-VC	U H	1,3,4,5,7,11	120	116	49	349 e	112.5	95.1
KG6TE120*-VC	U H	1,3,4,5,7,11	120	116	49	349 e	112.5	95.1
<b>Additional Footnotes</b>								
7. Eighth character may be (A, C, D, H, K, N, or X).								
11. May have up to three character alpha-numeric suffix indicating feature variations								
14. Tenth character may be (A, C, D, H, N, or X)								
<b>RHEEM AIR CONDITIONING DIVISION</b>								
<b>Trade Name(s): Rheem</b>								
<b>NATURAL OR PROPANE GAS</b>				<b>NON-WEATHERIZED</b>				
RGRL-04(E,N)MAES	U	1,3,4,5,7,11,13	45	43	98	774	46.0	95.0
RGRM-04(E,N)MAES	U	1,3,4,5	45	43	108	791	47.6	95.0
RGRL-06(E,N)MAES	U	1,3,4,5,7,11,13	60	58	101	626	46.0	95.0
RGRM-06(E,N)MAES	U	1,3,4,5	60	58	115	260 e	48.5	95.0
RGRL-07(E,N)MAES	U	1,3,4,5,7,8,9	75	72	101	632	62.0	95.4
RGRM-07(E,N)YBGS	U	1,3,4,5	75	72	115	999	63.3	95.0
RGRL-07(E,N)YBGS	U	1,3,4,5,7,11,13	75	72	118	1,251	69.0	95.1
RGRM-07(E,N)MAES	U	1,3,4,5	75	73	90	366 e	62.7	95.0
RGRM-09(E,N)ZAJ	U	1,3,4,5	90	86	109	626	71.4	95.0
RGRL-09(E,N)ZAJ	U	1,3,4,5,7,11,13	90	87	89	1,075	77.0	95.0
RGRM-10(E,N)ZAJ	U	1,3,4,5	105	102	89	489 e	93.3	95.0
RGRL-10(E,N)ZAJ	U	1,3,4,5,7,11,13	105	102	126	1,201	92.0	95.3
<b>Additional Footnotes</b>								
7. Direct Vent or Non-Direct Vent.								
8. Model also listed for use on LP (propane) gas.								
9. Equipped with stainless steel heat exchangers.								
11. Two-Stage input.								
13. May have additional suffixes								
<b>RHEEM MANUFACTURING COMPANY</b>								
<b>Trade Name(s): Richmond, SURE</b>								
<b>NATURAL OR PROPANE GAS</b>				<b>NON-WEATHERIZED</b>				
GF902U075CW48	U	1,3,4,5	75	72	115	999	63.3	95.0
<b>NATURAL OR PROPANE GAS</b>				<b>OUTDOOR</b>				
GF951D045AS36	DH	1,3,4,5	45	43	92	741	48.0	95.0
GF951U045AS36	U	1,3,4,5	45	43	103	712	48.2	95.0
GF951U060AS36	U	1,3,4,5	60	58	99	589	48.5	95.0
GF951D060AS36	DH	1,3,4,5	60	58	211	630	48.0	95.0
GF951D075AW48	DH	1,3,4,5	75	72	99	1,931	64.0	95.0
GF951U075AW48	U	1,3,4,5	75	72	110	856	64.0	95.0
GF951U075AS36	U	1,3,4,5	75	73	102	909	64.2	95.0
GF951D090AS60	DH	1,3,4,5	90	87	99	1,258	80.0	95.0
GF951U090AS60	U	1,3,4,5	90	87	105	1,367	80.2	95.0
GF951U105AS60	U	1,3,4,5	105	101	93	1,132	97.3	95.0
GF951D105AS60	DH	1,3,4,5	105	101	125	1,331	97.0	95.0
<b>Trade Name(s): SURE</b>								
<b>NATURAL OR PROPANE GAS</b>				<b>NON-WEATHERIZED</b>				
GF902U045BS36	U	1,3,4,5,7,11,13	45	43	98	774	46.0	95.0
GF902U060BS36	U	1,3,4,5,7,11,13	60	58	101	626	46.0	95.0
GF902U090BS60	U	1,3,4,5,7,11,13	90	87	89	1,075	77.0	95.0

Model Number	Configuration	Footnotes	Heat Cap		Eae		AFUE	
			Input MBTUH	PE Watts	MMBTU/yr	kWh/yr	Ef	%
<b>Trade Name(s): SURE, Richmond</b>								
<b>NATURAL OR PROPANE GAS</b>				<b>NON-WEATHERIZED</b>				
GF902U045BS36	U	1,3,4,5,7,11,13	45	43	98	774	46.0	95.0
GF902U045CS36	U	1,3,4,5	45	43	108	791	47.6	95.0
GF902U060BS36	U	1,3,4,5,7,11,13	60	58	101	626	46.0	95.0
GF902U060CS36	U	1,3,4,5	60	58	115	260 e	48.5	95.0
GF902U075AS36	U	1,3,4,5,7,8,9	75	72	101	632	62.0	95.4
GF902U075CS36	U	1,3,4,5	75	73	90	366 e	62.7	95.0
GF902U090CS60	U	1,3,4,5	90	86	109	626	71.4	95.0
GF902U090BS60	U	1,3,4,5,7,11,13	90	87	89	1,075	77.0	95.0
GF902U105CS60	U	1,3,4,5	105	102	89	489 e	93.3	95.0
<b>Additional Footnotes</b>								
7. Direct Vent or Non-Direct Vent.								
8. Model also listed for use on LP (propane) gas.								
9. Equipped with stainless steel heat exchangers.								
11. Two-Stage input.								
13. May have additional suffixes								
<b>RHEEM SALES COMPANY, INC.</b>								
<b>Trade Name(s): Rheem, Ruud</b>								
<b>NATURAL OR PROPANE GAS</b>				<b>NON-WEATHERIZED</b>				
RGRM-04(E,N)MAES	U	1,3,4,5	45	43	108	791	47.6	95.0
RGRM-06(E,N)MAES	U	1,3,4,5	60	58	115	260 e	48.5	95.0
RGRM-07(E,N)YBGS	U	1,3,4,5	75	72	115	999	63.3	95.0
RGRM-07(E,N)MAES	U	1,3,4,5	75	73	90	366 e	62.7	95.0
RGRM-09(E,N)ZAJ	U	1,3,4,5	90	86	109	626	71.4	95.0
RGRM-10(E,N)ZAJ	U	1,3,4,5	105	102	89	489 e	93.3	95.0
<b>NATURAL OR PROPANE GAS</b>				<b>OUTDOOR</b>				
RGTC-04EMAES	DH	1,3,4,5	45	43	92	741	48.0	95.0
RGRC-04EMAES	U	1,3,4,5	45	43	103	712	48.2	95.0
RGRC-06EMAES	U	1,3,4,5	60	58	99	589	48.5	95.0
RGTC-06EMAES	DH	1,3,4,5	60	58	211	630	48.0	95.0
RGTC-07ERBGS	DH	1,3,4,5	75	72	99	1,931	64.0	95.0
RGRC-07ERBGS	U	1,3,4,5	75	72	110	856	64.0	95.0
RGRC-07EMAES	U	1,3,4,5	75	73	102	909	64.2	95.0
RGTC-09EZAJS	DH	1,3,4,5	90	87	99	1,258	80.0	95.0
RGRC-09EZAJS	U	1,3,4,5	90	87	105	1,367	80.2	95.0
RGRC-10EZAJS	U	1,3,4,5	105	101	93	1,132	97.3	95.0
RGTC-10ERBGS	DH	1,3,4,5	105	101	125	1,331	97.0	95.0
<b>Trade Name(s): Rheem, Ruud, Weatherking</b>								
<b>NATURAL OR PROPANE GAS</b>				<b>NON-WEATHERIZED</b>				
RGRL-06(E,N)MAES	U	1,3,4,5	60	58	101	626	46.0	95.2
RGRL-07(E,N)MAES	U	1,3,4,5	75	72	101	632	62.0	95.4
RGRL-07(E,N)YBGS	U	1,3,4,5	75	72	118	1,251	69.0	95.1
RGRL-09(E,N)ZAJ	U	1,3,4,5	90	86	89	1,075	77.0	95.2
RGRL-10(E,N)ZAJ	U	1,3,4,5	105	102	126	1,201	92.0	95.3
<b>RUUD AIR CONDITIONING DIVISION</b>								
<b>Trade Name(s): Ruud</b>								
<b>Discontinued Models</b>								
<b>NATURAL OR PROPANE GAS</b>				<b>NON-WEATHERIZED</b>				
UGRL-04(E,N)MAES	U	1,3,4,5,7,11,13	45	43	98	774	46.0	95.0
UGRM-04(E,N)MAES	U	1,3,4,5	45	43	108	791	47.6	95.0
UGRL-06(E,N)MAES	U	1,3,4,5,7,11,13	60	58	101	626	46.0	95.0
UGRM-06(E,N)MAES	U	1,3,4,5	60	58	115	260 e	48.5	95.0
UGRL-07(E,N)MAES	U	1,3,4,5,7,8,9	75	72	101	632	62.0	95.4
UGRM-07(E,N)YBGS	U	1,3,4,5	75	72	115	999	63.3	95.0
UGRL-07(E,N)YBGS	U	1,3,4,5,7,11,13	75	72	118	1,251	69.0	95.1
UGRM-07(E,N)MAES	U	1,3,4,5	75	73	90	366 e	62.7	95.0
UGRM-09(E,N)ZAJ	U	1,3,4,5	90	86	109	626	71.4	95.0
UGRL-09(E,N)ZAJ	U	1,3,4,5,7,11,13	90	87	89	1,075	77.0	95.0
UGRM-10(E,N)ZAJ	U	1,3,4,5	105	102	89	489 e	93.3	95.0
UGRL-10(E,N)ZAJ	U	1,3,4,5,7,11,13	105	102	126	1,201	92.0	95.3
<b>NATURAL OR PROPANE GAS</b>				<b>OUTDOOR</b>				

**STANDARD FOOTNOTES:**

1. Electronic Ignition
2. Electro-Mechanical Vent Damper(s) Specified By The Furnace Manufacturer
3. Power Combustion Or Power Vent
4. Condensing Type
5. Direct Vent (Includes Venting And Combustion Air Systems)

6. Single Package Unit (Combination Heating/Cooling)
- # Rating Voluntarily Revised Since Last Directory  
 \* Rating Revised By Program Since Last Directory  
 e Electrically Efficient Furnace

Model Number	Configuration	Footnotes	Heat Cap		Eae		AFUE	
			Input MBTUH	PE Watts	MMBTU/yr	kWh/yr	Eff	%

**RUUD AIR CONDITIONING DIVISION**

Trade Name(s): Ruud

<b>Discontinued Models</b>								
<b>NATURAL OR PROPANE GAS</b>				<b>OUTDOOR</b>				
UGTC-04EMAES	DH	1,3,4,5	45	43	92	741	48.0	95.0
UGRC-04EMAES	U	1,3,4,5	45	43	103	712	48.2	95.0
UGRC-06EMAES	U	1,3,4,5	60	58	99	589	48.5	95.0
UGTC-06EMAES	DH	1,3,4,5	60	58	211	630	48.0	95.0
UGTC-07ERBGS	DH	1,3,4,5	75	72	99	1,931	64.0	95.0
UGRC-07ERBGS	U	1,3,4,5	75	72	110	856	64.0	95.0
UGRC-07EMAES	U	1,3,4,5	75	73	102	909	64.2	95.0
UGTC-09EZAJS	DH	1,3,4,5	90	87	99	1,258	80.0	95.0
UGRC-09EZAJS	U	1,3,4,5	90	87	105	1,367	80.2	95.0
UGRC-10EZAJS	U	1,3,4,5	105	101	93	1,132	97.3	95.0
UGTC-10ERBGS	DH	1,3,4,5	105	101	125	1,331	97.0	95.0

Additional Footnotes

- 7. Direct Vent or Non-Direct Vent.
- 8. Model also listed for use on LP (propane) gas.
- 9. Equipped with stainless steel heat exchangers.
- 11. Two-Stage input.
- 13. May have additional suffixes

**SEARS, ROEBUCK AND COMPANY**

Trade Name(s): Kenmore

<b>NATURAL OR PROPANE GAS</b>				<b>NON-WEATHERIZED</b>				
H9MVX040F12	UDH	1,3,4,5,9,14	40	38	38	142 e	32.2	95.0
H9MVX060F12	UDH	1,3,4,5,9,14	60	58	39	184 e	48.4	95.0
H9MVX080J20	UDH	1,3,4,5,9,14	80	77	47	336 e	79.9	95.0
H9MVX100L20	UDH	1,3,4,5,9,14	100	96	42	467 e	94.1	95.0

<b>Discontinued Models</b>								
<b>NATURAL OR PROPANE GAS</b>				<b>NON-WEATHERIZED</b>				
C9UHX060F12	U	1,3,4,5	60	58	113	696	48.4	95.0
H9UHX060F12	U	1,3,4,5	60	58	113	696	48.4	95.0
T9UHX060F12	U	1,3,4,5	60	58	113	696	48.4	95.0
C9UHX080J12	U	1,3,4,5	80	77	114	1,098	80.8	95.0
H9UHX080J12	U	1,3,4,5	80	77	114	1,098	80.8	95.0
T9UHX080J12	U	1,3,4,5	80	77	114	1,098	80.8	95.0
C9UHX080J16*	H	1,3,4,5	80	77	115	1,246	80.2	95.0
H9UHX080J16*	H	1,3,4,5	80	77	115	1,246	80.2	95.0
T9UHX080J16*	H	1,3,4,5	80	77	115	1,246	80.2	95.0
C9UHX080J16	U	1,3,4,5	80	77	117	1,217	80.3	95.0
H9UHX080J16	U	1,3,4,5	80	77	117	1,217	80.3	95.0
T9UHX080J16	U	1,3,4,5	80	77	117	1,217	80.3	95.0
C9UHX100L20	U	1,3,4,5	100	96	135	1,255	97.1	95.0
H9UHX100L20	U	1,3,4,5	100	96	135	1,255	97.1	95.0
T9UHX100L20	U	1,3,4,5	100	96	135	1,255	97.1	95.0

Additional Footnotes

- 9. Can be installed as Non-Direct Vent.
- 14. Two-Stage Input

**TAPPAN, NORDYNE INC.**

Trade Name(s): Tappan

<b>NATURAL OR PROPANE GAS</b>				<b>NON-WEATHERIZED</b>				
FG7TC 060*-*	U H	1,3,4,5,7,11	60	57	52	189 e	48.0	95.1
FG7TL 060*-*	D	1,3,4,5,7,11	60	57	52	189 e	48.0	95.1
FG7MQ 060*-*VB	U H	1,3,4,5,9,11	60	58	91	253 e	47.2	97.0
FG7TC 080*-*	U H	1,3,4,5,7,11	80	76	52	214 e	65.1	95.1
FG7TL 080*-*	D	1,3,4,5,7,11	80	76	52	214 e	65.1	95.1
FG7MQ 080*-*VC	U H	1,3,4,5,9,11	80	77	75	391 e	78.7	97.2
FG7TC 100*-*	U H	1,3,4,5,7,11	100	95	53	326 e	96.7	95.1
FG7TL 100*-*	D	1,3,4,5,7,11	100	95	53	326 e	96.7	95.1
FG7MQ 100*-*VC	U H	1,3,4,5,9,11	100	97	89	370 e	92.8	97.4
FG7TC 120*-*	U H	1,3,4,5,7,11	120	114	41	442 e	113.4	95.1

STANDARD FOOTNOTES:

- 1. Electronic Ignition
- 2. Electro-Mechanical Vent Damper(s) Specified By The Furnace Manufacturer
- 3. Power Combustion Or Power Vent
- 4. Condensing Type
- 5. Direct Vent (Includes Venting And Combustion Air Systems)

Model Number	Configuration	Footnotes	Heat Cap		Eae		AFUE	
			Input MBTUH	PE Watts	MMBTU/yr	kWh/yr	Eff	%

FG7MQ 120*-VD	U H	1,3,4,5,9,11	120	116	67	593 e	105.7	97.0
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<b>Discontinued Models</b>								
<b>NATURAL OR PROPANE GAS</b>				<b>NON-WEATHERIZED</b>				
FG6TE060*-IQ	U H	1,3,4,5,11,14	60	57	73	225 e	48.7	95.8
FG6TE060*-VA	U H	1,3,4,5,7,11	60	58	78	245 e	47.9	95.1
FG6TE080*-IQ	U H	1,3,4,5,11,14	80	76	73	378 e	79.2	95.5
FG6TE080*-VB	U H	1,3,4,5,7,11	80	77	48	404 e	78.7	95.1
FG6TE100*-IQ	U H	1,3,4,5,11,14	100	95	78	240 e	98.6	95.5
FG6TE100*-VB	U H	1,3,4,5,7,11	100	96	39	336 e	95.7	95.1
FG6TE120*-IQ	U H	1,3,4,5,11,14	120	115	89	280 e	114.6	95.5
FG6TE120*-VC	U H	1,3,4,5,7,11	120	116	49	349 e	112.5	95.1

Additional Footnotes

- 7. Eighth character may be (A, C, D, H, K, N, or X).
- 9. Ninth character may be (A, C, D, H, N, or X).
- 11. May have up to three character alpha-numeric suffix indicating feature variations
- 14. Tenth character may be (A, C, D, H, N, or X)

**THERMAL ZONE, NORDYNE INC.**

Trade Name(s): Thermal Zone

<b>NATURAL OR PROPANE GAS</b>				<b>NON-WEATHERIZED</b>				
KG7TL 060*-*	D	1,3,4,5,7,11	60	57	52	189 e	48.0	95.1
KG7TL 080*-*	D	1,3,4,5,7,11	80	76	52	214 e	65.1	95.1
KG7TL 100*-*	D	1,3,4,5,7,11	100	95	53	326 e	96.7	95.1

<b>Discontinued Models</b>								
<b>NATURAL OR PROPANE GAS</b>				<b>NON-WEATHERIZED</b>				
KG7TC 060*-*	U H	1,3,4,5,7,11	60	57	52	189 e	48.0	95.1
KG6TE060*-IQ	U H	1,3,4,5,11,14	60	57	73	225 e	48.7	95.8
G6TE060*-VA	U H	1,3,4,5,7,11	60	58	78	245 e	47.9	95.1
KG6TE060*-VA	U H	1,3,4,5,7,11	60	58	78	245 e	47.9	95.1
KG7TC 080*-*	U H	1,3,4,5,7,11	80	76	52	214 e	65.1	95.1
KG6TE080*-IQ	U H	1,3,4,5,11,14	80	76	73	378 e	79.2	95.5
G6TE080*-VB	U H	1,3,4,5,7,11	80	77	48	404 e	78.7	95.1
KG6TE080*-VB	U H	1,3,4,5,7,11	80	77	48	404 e	78.7	95.1
KG7TC 100*-*	U H	1,3,4,5,7,11	100	95	53	326 e	96.7	95.1
KG6TE100*-IQ	U H	1,3,4,5,11,14	100	95	78	240 e	98.6	95.5
G6TE100*-VB	U H	1,3,4,5,7,11	100	96	39	336 e	95.7	95.1
KG6TE100*-VB	U H	1,3,4,5,7,11	100	96	39	336 e	95.7	95.1
KG7TC 120*-*	U H	1,3,4,5,7,11	120	114	41	442 e	113.4	95.1
KG6TE120*-IQ	U H	1,3,4,5,11,14	120	115	89	280 e	114.6	95.5
G6TE120*-VC	U H	1,3,4,5,7,11	120	116	49	349 e	112.5	95.1
KG6TE120*-VC	U H	1,3,4,5,7,11	120	116	49	349 e	112.5	95.1

Additional Footnotes

- 7. Eighth character may be (A, C, D, H, K, N, or X).
- 11. May have up to three character alpha-numeric suffix indicating feature variations
- 14. Tenth character may be (A, C, D, H, N, or X)

**THERMO-PRODUCTS, LLC.**

Trade Name(s): Thermo Pride

<b>NATURAL GAS</b>				<b>NON-WEATHERIZED</b>				
CMAI-75	D	1,4,5,7	75	72	134	499	65.9	95.0

<b>NATURAL OR PROPANE GAS</b>				<b>NON-WEATHERIZED</b>				
CHBI-50	U	1,3,4,5	50	47	119	306	49.9	95.0
CHX1-75N	U	1,3,4,5,9,10	75	71	93	172 e	66.4	95.0
CHBI-100	U	1,3,4,5	100	94	126	767	98.8	95.0
CHX1-100N	U	1,3,4,5,9,10	100	95	95	347 e	98.9	95.0
CHX1-125N	U	1,3,4,5,9,10	125	117	97	350 e	115.0	95.0

Additional Footnotes

- 7. For manufactured housing only
- 9. Constant air flow rate.
- 10. Two-stage burner operation.

- 6. Single Package Unit (Combination Heating/Cooling)
- # Rating Voluntarily Revised Since Last Directory
- \* Rating Revised By Program Since Last Directory
- e Electrically Efficient Furnace

Model Number	Configuration	Footnotes	Heat Cap		Eae		AFUE	
			Input MBTUH	PE Watts	MMBTU/yr	kWh/yr	Eff	%
<b>TRANE PRODUCTS</b>								
<b>Trade Name(s): XC95</b>								
<b>NATURAL OR PROPANE GAS</b>								
<b>NON-WEATHERIZED</b>								
TUH3B060ACV3VA	U H	1,3,4,5,9	60	57	50	206 e	48.0	95.0
TUHMB060ACV3VA	U H	1,3,4,5,9	60	57	50	206 e	48.0	95.0
TDH3B080ACV3VA	DH	1,3,4,5,9	80	74	110	304 e	63.0	95.0
TDHMB080ACV3VA	DH	1,3,4,5,9	80	74	110	304 e	63.0	95.0
TUH3B080ACV3VA	U H	1,3,4,5,9	80	75	70	246 e	64.0	95.0
TUHMB080ACV3VA	U H	1,3,4,5,9	80	75	70	246 e	64.0	95.0
TUH3C100ACV4VA	U H	1,3,4,5,9	100	94	70	531 e	94.0	95.0
TUHMC100ACV4VA	U H	1,3,4,5,9	100	94	70	531 e	94.0	95.0
TDH3C100ACV4VA	DH	1,3,4,5,9	100	95	100	500 e	94.0	95.0
TDHMC100ACV4VA	DH	1,3,4,5,9	100	95	100	500 e	94.0	95.0
TUH3D120ACV5VA	U H	1,3,4,5,9	120	114	70	487 e	110.0	95.0
TUHMD120ACV5VA	U H	1,3,4,5,9	120	114	70	487 e	110.0	95.0

<b>Trade Name(s): XR 95</b>								
<b>NATURAL OR PROPANE GAS</b>								
<b>NON-WEATHERIZED</b>								
TUH1B040A9241A*	U H	1,3,4,5,9	40	38	74	335	34.1	95.0
TUH1B060A9361A*	U H	1,3,4,5,9	60	57	96	593	48.3	95.0
TUH1B080A9421A*	U H	1,3,4,5,9	80	76	67	1,138	80.2	95.0
TUH1C100A9481A*	U H	1,3,4,5,9	97	92	71	971	97.6	95.0
TUH1D100A9601A*	U H	1,3,4,5,9	97	92	72	997	80.4	95.0
TUH1D120A9601A*	U H	1,3,4,5,9	110	105	80	1,321	96.0	95.0

<b>Trade Name(s): XR90</b>								
<b>NATURAL OR PROPANE GAS</b>								
<b>NON-WEATHERIZED</b>								
TUX1B040A9241A*	U H	1,3,4,5,9	40	38	75	346	33.7	95.0

<b>Trade Name(s): XV95</b>								
<b>NATURAL OR PROPANE GAS</b>								
<b>NON-WEATHERIZED</b>								
TDH2B060A9V3VA*	DH	1,3,4,5,9	60	58	75	210 e	48.0	95.0
TUH2B060A9V3VA*	U H	1,3,4,5,9	60	58	75	206 e	47.2	96.7
TUH2B080A9V3VA*	U H	1,3,4,5,9	80	76	75	289 e	63.7	95.0
TDH2B080A9V3VA*	DH	1,3,4,5,9	80	76	89	325 e	63.5	95.0
TDH2C100A9V4VA*	DH	1,3,4,5,9	100	95	89	481 e	95.6	95.0
TUH2C100A9V4VA*	U H	1,3,4,5,9	100	95	89	482 e	95.4	95.0
TDH2D120A9V5VA*	DH	1,3,4,5,9	120	114	100	532 e	111.4	95.0
TUH2D120A9V5VA*	U H	1,3,4,5,9	120	115	100	490 e	110.2	95.5

Additional Footnotes

9. The 15th character may be a letter from A to Z.

**UNITARY PRODUCTS GROUP**

**Trade Name(s): AirPro, Dayton, Fraser-Johnston, Guardian, ProFlo Aire**

**Discontinued Models**

<b>NATURAL OR PROPANE GAS</b>								
<b>NON-WEATHERIZED</b>								
GM9V040A12UP12	U	1,3,4,5,7,9	40	38	55	115 e	33.3	95.0
GM9V060B12UP12	U	1,3,4,5,7,9	60	57	58	209 e	49.8	95.0
GM9V080C16UP12	U	1,3,4,5,7,9	80	76	59	203 e	66.7	95.0
GM9V100C20UP12	U	1,3,4,5,7,9	100	95	47	463 e	99.5	95.0
GM9V120D20UP12	U	1,3,4,5,7,9	120	115	57	659 e	115.6	95.0

Additional Footnotes

7. Direct Vent or Non-Direct Vent.

9. Model number may have suffix letter (A-Z) or up to three suffix numbers and/or letters

**UNITED REFRIGERATION, INC.**

**Trade Name(s): Thermal Zone**

<b>NATURAL OR PROPANE GAS</b>								
<b>NON-WEATHERIZED</b>								
TZ92UP453T(A, AX)	U	1,3,4,5	45	43	108	791	47.6	95.0
TZ92UP603T(A, AX)	U	1,3,4,5	60	58	115	260 e	48.5	95.0
TZ92UP754T(A, AX)	U	1,3,4,5	75	72	115	999	63.3	95.0
TZ92UP753T(A, AX)	U	1,3,4,5	75	73	90	366 e	62.7	95.0
TZ92UP905T(A, AX)	U	1,3,4,5	90	86	109	626	71.4	95.0

STANDARD FOOTNOTES:

1. Electronic Ignition
2. Electro-Mechanical Vent Damper(s) Specified By The Furnace Manufacturer
3. Power Combustion Or Power Vent
4. Condensing Type
5. Direct Vent (Includes Venting And Combustion Air Systems)

Model Number	Configuration	Footnotes	Heat Cap		Eae		AFUE	
			Input MBTUH	PE Watts	MMBTU/yr	kWh/yr	Eff	%
TZ92UP105T(A, AX)	U	1,3,4,5	105	102	89	489 e	93.3	95.0
<b>NATURAL OR PROPANE GAS</b>								
<b>OUTDOOR</b>								
TZ91DH453TB	DH	1,3,4,5	45	43	92	741	48.0	95.0
TZ91UP453TC	U	1,3,4,5	45	43	103	712	48.2	95.0
TZ91UP603TC	U	1,3,4,5	60	58	99	589	48.5	95.0
TZ91DH603TB	DH	1,3,4,5	60	58	211	630	48.0	95.0
TZ91DH754TB	DH	1,3,4,5	75	72	99	1,931	64.0	95.0
TZ91UP754TC	U	1,3,4,5	75	72	110	856	64.0	95.0
TZ91UP753TC	U	1,3,4,5	75	73	102	909	64.2	95.0
TZ91DH905TB	DH	1,3,4,5	90	87	99	1,258	80.0	95.0
TZ91UP905TC	U	1,3,4,5	90	87	105	1,367	80.2	95.0
TZ91UP105TC	U	1,3,4,5	105	101	93	1,132	97.3	95.0
TZ91DH105TB	DH	1,3,4,5	105	101	125	1,331	97.0	95.0

**WESTINGHOUSE, NORDYNE INC.**

**Trade Name(s): Westinghouse**

<b>NATURAL OR PROPANE GAS</b>								
<b>NON-WEATHERIZED</b>								
FG7TC 060*.*	U H	1,3,4,5,7,11	60	57	52	189 e	48.0	95.1
FG7TL 060*.*	D	1,3,4,5,7,11	60	57	52	189 e	48.0	95.1
FG7MQ 060*.-VB	U H	1,3,4,5,9,11	60	58	91	253 e	47.2	97.0
FG7TC 080*.*	U H	1,3,4,5,7,11	80	76	52	214 e	65.1	95.1
FG7TL 080*.*	D	1,3,4,5,7,11	80	76	52	214 e	65.1	95.1
FG7MQ 080*.-VC	U H	1,3,4,5,9,11	80	77	75	391 e	78.7	97.2
FG7TC 100*.*	U H	1,3,4,5,7,11	100	95	53	326 e	96.7	95.1
FG7TL 100*.*	D	1,3,4,5,7,11	100	95	53	326 e	96.7	95.1
FG7MQ 100*.-VC	U H	1,3,4,5,9,11	100	97	89	370 e	92.8	97.4
FG7TC 120*.*	U H	1,3,4,5,7,11	120	114	41	442 e	113.4	95.1
FG7MQ 120*.-VD	U H	1,3,4,5,9,11	120	116	67	593 e	105.7	97.0

**Discontinued Models**

<b>NATURAL OR PROPANE GAS</b>								
<b>NON-WEATHERIZED</b>								
FG6TE060*-IQ	U H	1,3,4,5,11,14	60	57	73	225 e	48.7	95.8
FG6TE060*-VA	U H	1,3,4,5,7,11	60	58	78	245 e	47.9	95.1
FG6TE080*-IQ	U H	1,3,4,5,11,14	80	76	73	378 e	79.2	95.5
FG6TE080*-VB	U H	1,3,4,5,7,11	80	77	48	404 e	78.7	95.1
FG6TE100*-IQ	U H	1,3,4,5,11,14	100	95	78	240 e	98.6	95.5
FG6TE100*-VB	U H	1,3,4,5,7,11	100	96	39	336 e	95.7	95.1
FG6TE120*-IQ	U H	1,3,4,5,11,14	120	115	89	280 e	114.6	95.5
FG6TE120*-VC	U H	1,3,4,5,7,11	120	116	49	349 e	112.5	95.1

Additional Footnotes

7. Eighth character may be (A, C, D, H, K, N, or X).

9. Ninth character may be (A, C, D, H, N, or X).

11. May have up to three character alpha-numeric suffix indicating feature variations

14. Tenth character may be (A, C, D, H, N, or X)

**WHIRLPOOL HOME COOLING AND HEATING**

**Trade Name(s): Whirlpool**

<b>NATURAL OR PROPANE GAS</b>								
<b>NON-WEATHERIZED</b>								
WGFEC040B12-2	U H	1,3,4,5,7,8,9	40	38	60	106 e	33.8	95.0
WGFET040B12-2	U H	1,3,4,5,7,8,9	40	38	60	106 e	33.8	95.0
WGFEC060B14-2	U H	1,3,4,5,7,8,9	60	57	60	134 e	51.8	95.0
WGFET060B14-2	U H	1,3,4,5,7,8,9	60	57	60	134 e	51.8	95.0
WGFEC080C16-2	U H	1,3,4,5,7,8,9	80	76	96	191 e	67.3	95.0
WGFEC080C20-2	U H	1,3,4,5,7,8,9	80	76	96	191 e	67.3	95.0
WGFET080C16-2	U H	1,3,4,5,7,8,9	80	76	96	191 e	67.3	95.0
WGFET080C20-2	U H	1,3,4,5,7,8,9	80	76	96	191 e	67.3	95.0
WGFEC100D20-2	U H	1,3,4,5,7,8,9	100	95	96	214 e	83.9	95.0
WGFET100C20-2	U H	1,3,4,5,7,8,9	100	95	96	214 e	83.9	95.0

Additional Footnotes

7. May be installed as Direct Vent (optional)

8. Asterisks in model number can be replaced by any (or no) letter or digit.

9. Two-Stage input and variable speed circulating air blower.

**WOLF STEEL LTD.**

**Trade Name(s): Napoleon**

6. Single Package Unit (Combination Heating/Cooling)

# Rating Voluntarily Revised Since Last Directory

\* Rating Revised By Program Since Last Directory

e Electrically Efficient Furnace

Model Number	Configuration	Footnotes	Heat Cap		Eae		AFUE	
			Input MBTUH	PE Watts	MMBTU/yr	kWh/yr	Ef	%
<b>WOLF STEEL LTD.</b>								
<b>Trade Name(s): Napoleon</b>								
<b><u>NATURAL OR PROPANE GAS</u></b>								
<b><u>NON-WEATHERIZED</u></b>								
NG95A0503	UDH	1,3,4,5	48	45	140	688	50.0	95.0
NG95V0603	UDH	3,4,5,7,11	60	57	42	281 e	53.0	95.0
NG95A0653	UDH	1,3,4,5	64	60	140	866	66.9	95.0
NG95V0803	UDH	3,4,5,7,11	80	76	42	377 e	67.2	95.0
NG95V0804	UDH	3,4,5,7,11	80	76	42	363 e	67.5	95.0
NG95A0803	UDH	1,3,4,5	80	76	140	934	67.0	95.0
NG95A0805	UDH	1,3,4,5	80	76	140	945	67.0	95.0
NG95A1003	UDH	1,3,4,5	96	91	140	1,170	83.8	95.0
NG95A1005	UDH	1,3,4,5	96	91	140	1,198	83.8	95.0
NG95V1005	UDH	3,4,5,7,11	100	95	42	609 e	102.5	95.0
NG95V1205	UDH	3,4,5,7,11	120	114	42	927	116.0	95.0

Additional Footnotes

- 7. ECM motor
- 11. 2 Stage Furnace

**YORK, UNITARY PRODUCTS**

**Trade Name(s): Coleman, Luxaire, York**

<b><u>NATURAL OR PROPANE GAS</u></b>								
<b><u>NON-WEATHERIZED</u></b>								
TG9S040A08MP11	UDH	1,3,4,5,7,9	40	39	100	458	31.9	95.5
TG9S060A10MP11	UDH	1,3,4,5,7,9	60	58	109	674	47.9	95.5
TG9S060B12MP11	UDH	1,3,4,5,7,9	60	58	124	622	48.1	95.5
TG9S080B12MP11	UDH	1,3,4,5,7,9	80	78	100	920	80.6	95.5
TG9S080C22MP11	UDH	1,3,4,5,7,9	80	78	120	966	80.4	95.5
TG9S080C16MP11	UDH	1,3,4,5,7,9	80	78	125	929	80.5	95.5
TG9S100C20MP11	UDH	1,3,4,5,7,9	100	97	123	1,118	96.6	95.5
TG9S100C16MP11	UDH	1,3,4,5,7,9	100	97	126	1,156	96.5	95.5
TG9S120D16MP11	UDH	1,3,4,5,7,9	120	116	100	1,185	113.2	95.5
TG9S120D20MP11	UDH	1,3,4,5,7,9	120	116	124	1,311	112.7	95.5
TG9S130D20MP11	UDH	1,3,4,5,7,9	130	125	113	1,305	112.7	95.5

**Trade Name(s): York**

<b><u>NATURAL OR PROPANE GAS</u></b>								
<b><u>NON-WEATHERIZED</u></b>								
TM9X060B12MP11	UDH	1,3,4,5,7,9	60	57	111	372	49.0	95.5
TM9T060B12MP11	UDH	1,3,4,5,7,9	60	58	60	371	48.7	96.0
TM9V060B12MP11	UDH	1,3,4,5,7,9	60	58	60	190 e	49.4	96.0
TM9M060B12MP11	UDH	1,3,4,5,7,9	60	58	65	304	48.5	97.0
YM9M060B12MP11	UDH	1,3,4,5,7,9	60	58	65	304	48.5	97.0
TP9C060B12MP11	UDH	1,3,4,5,7,9	60	58	68	103 e	49.0	97.5
YP9C060B12MP11	UDH	1,3,4,5,7,9	60	58	68	103 e	49.0	97.5
TM9X080B12MP11	UDH	1,3,4,5,7,9	80	76	107	385 e	65.7	95.5
TM9X080C16MP11	UDH	1,3,4,5,7,9	80	76	114	513	65.2	95.5
TM9T080C16MP11	UDH	1,3,4,5,7,9	80	77	41	849	80.4	96.0
TM9V080C16MP11	UDH	1,3,4,5,7,9	80	77	41	187 e	82.8	96.0
TM9T080B12MP11	UDH	1,3,4,5,7,9	80	77	50	588	81.3	96.0
TM9V080B12MP11	UDH	1,3,4,5,7,9	80	77	50	231 e	82.6	96.0
TM9M080B12MP11	UDH	1,3,4,5,7,9	80	77	60	569	80.9	97.0
YM9M080B12MP11	UDH	1,3,4,5,7,9	80	77	60	569	80.9	97.0
TP9C080B12MP11	UDH	1,3,4,5,7,9	80	77	70	242 e	81.7	97.5
YP9C080B12MP11	UDH	1,3,4,5,7,9	80	77	70	242 e	81.7	97.5
TP9C080C16MP11	UDH	1,3,4,5,7,9	80	78	66	271 e	81.5	97.7
YP9C080C16MP11	UDH	1,3,4,5,7,9	80	78	66	271 e	81.5	97.7
TM9M080C16MP11	UDH	1,3,4,5,7,9	80	78	85	810	80.3	97.0
YM9M080C16MP11	UDH	1,3,4,5,7,9	80	78	85	810	80.3	97.0
TM9X100C20MP11	UDH	1,3,4,5,7,9	100	95	120	797	97.8	95.5
TM9X100C16MP11	UDH	1,3,4,5,7,9	100	95	122	608	98.5	95.5
TM9T100C16MP11	UDH	1,3,4,5,7,9	100	96	43	874	97.0	96.0
TM9V100C16MP11	UDH	1,3,4,5,7,9	100	96	43	248 e	99.2	96.0
TM9T100C20MP11	UDH	1,3,4,5,7,9	100	96	55	1,015	96.5	96.0
TM9V100C20MP11	UDH	1,3,4,5,7,9	100	96	55	267 e	99.2	96.0
TM9M100C16MP11	UDH	1,3,4,5,7,9	100	97	69	779	96.9	97.0
YM9M100C16MP11	UDH	1,3,4,5,7,9	100	97	69	779	96.9	97.0
TM9M100C20MP11	UDH	1,3,4,5,7,9	100	97	75	603	97.2	97.0
YM9M100C20MP11	UDH	1,3,4,5,7,9	100	97	75	603	97.2	97.0

STANDARD FOOTNOTES:

- 1. Electronic Ignition
- 2. Electro-Mechanical Vent Damper(s) Specified By The Furnace Manufacturer
- 3. Power Combustion Or Power Vent
- 4. Condensing Type
- 5. Direct Vent (Includes Venting And Combustion Air Systems)

Model Number	Configuration	Footnotes	Heat Cap		Eae		AFUE	
			Input MBTUH	PE Watts	MMBTU/yr	kWh/yr	Ef	%
TP9C100C20MP11	UDH	1,3,4,5,7,9	100	97	85	294 e	97.7	97.7
YP9C100C20MP11	UDH	1,3,4,5,7,9	100	97	85	294 e	97.7	97.7
TP9C100C16MP11	UDH	1,3,4,5,7,9	100	97	87	393 e	97.7	97.7
YP9C100C16MP11	UDH	1,3,4,5,7,9	100	97	87	393 e	97.7	97.7
TM9X120D20MP11	UDH	1,3,4,5,7,9	120	114	126	782	114.6	95.5
TM9T120D20MP11	UDH	1,3,4,5,7,9	120	115	59	801	113.9	96.0
TM9V120D20MP11	UDH	1,3,4,5,7,9	120	115	59	282 e	115.8	96.0
TM9M120D20MP11	UDH	1,3,4,5,7,9	120	116	72	606 e	114.0	97.0
YM9M120D20MP11	UDH	1,3,4,5,7,9	120	116	72	606 e	114.0	97.0
TP9C120D20MP11	UDH	1,3,4,5,7,9	120	116	82	444 e	113.7	98.0
YP9C120D20MP11	UDH	1,3,4,5,7,9	120	116	82	444 e	113.7	98.0

**Discontinued Models**

<b><u>NATURAL OR PROPANE GAS</u></b>								
<b><u>NON-WEATHERIZED</u></b>								
GM9V040A12UP12	U	1,3,4,5,7,9	40	38	55	115 e	33.3	95.0
PV9A12N040UP12	U	1,3,4,5,7,9	40	38	55	115 e	33.3	95.0
GM9V060B12UP12	U	1,3,4,5,7,9	60	57	58	209 e	49.8	95.0
PV9B12N060UP12	U	1,3,4,5,7,9	60	57	58	209 e	49.8	95.0
GM9V080C16UP12	U	1,3,4,5,7,9	80	76	59	203 e	66.7	95.0
PV9C16N080UP12	U	1,3,4,5,7,9	80	76	59	203 e	66.7	95.0
GM9V100C20UP12	U	1,3,4,5,7,9	100	95	47	463 e	99.5	95.0
PV9C20N100UP12	U	1,3,4,5,7,9	100	95	47	463 e	99.5	95.0
GM9V120D20UP12	U	1,3,4,5,7,9	120	115	57	659 e	115.6	95.0
PV9D20N120UP12	U	1,3,4,5,7,9	120	115	57	659 e	115.6	95.0

Additional Footnotes

- 7. Direct Vent or Non-Direct Vent.
- 9. Model number may have suffix letter (A-Z) or up to three suffix numbers and/or letters

- 6. Single Package Unit (Combination Heating/Cooling)
- # Rating Voluntarily Revised Since Last Directory
- \* Rating Revised By Program Since Last Directory
- e Electrically Efficient Furnace

**OIL FURNACES, 90% AFUE OR GREATER**

Model Number	Configu-ration	Footnotes	Heat Cap			Eae			AFUE		
			Input MBTUH	PE Watts	MMBTU/yr	MBTUH	kWh/yr	MMBTU/yr	Input MBTUH	PE Watts	MMBTU/yr
<b>KERR ENERGY SYSTEMS</b>											
<b><u>NON-WEATHERIZED</u></b>											
KPR-N1-0110-E4			83	80	160	467	<i>e</i>	81.0	95.4		
KPR-V1-0100-E4			85	84	122	431	<i>e</i>	81.0	95.4		

**STANDARD FOOTNOTES:**

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6. Single Package Unit (Combination Heating/Cooling)
- # Rating Voluntarily Revised Since Last Directory
- ⌘ Rating Revised By Program Since Last Directory
- e* Electrically Efficient Furnace