

DECEMBER 12, 2007

TAX CREDIT ELIGIBLE EQUIPMENT

**GAS- and OIL-FIRED BOILERS
95% AFUE or GREATER**

Excerpted from

CONSUMERS' DIRECTORY of CERTIFIED EFFICIENCY RATINGS
for
HEATING AND WATER HEATER EQUIPMENT



GAMA - An Association of Appliance and Equipment Manufacturers

The Energy Policy Act of 2005 provides federal income tax credits to consumers who purchase a qualifying replacement furnace, boiler or water heater. The qualified equipment must be purchased no earlier than January 1, 2006, and no later than December 31, 2007. The specific criteria and corresponding tax credit are described below.

A taxpayer purchasing a replacement gas or oil furnace or boiler with an Annual Fuel Utilization Efficiency (AFUE) rating of 95% or higher can claim a tax credit of \$150.

A taxpayer purchasing a replacement gas or oil furnace incorporating an “advanced main air circulating fan” may claim a tax credit of \$50, regardless of the furnace’s AFUE rating. An “advanced main air-circulating fan” is a fan whose annual estimated electricity consumption is 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).

In cases where the new furnace has both an AFUE rating of 95% or higher and incorporates an “advanced main air circulating fan”, both tax credits may be claimed.

A taxpayer purchasing a replacement residential gas or oil water heater with an Energy Factor (EF) rating of .80 or higher or an electric heat pump water heater with an EF of 2.0 or higher may claim a tax credit up to \$300. The claimed tax credit may not exceed the purchase price of the qualifying water heater.

For more information about product terminology and ratings, consult the complete Consumers' Directory of Certified Efficiency Ratings, available on GAMA's website at www.gamanet.org.

Model Number	Footnotes	Heat Cap		Eae kWh/yr	AFUE %	Model Number	Footnotes	Heat Cap		Eae kWh/yr	AFUE %
		Input MBTUH	PE Watts					Input MBTUH	PE Watts		
BBT NORTH AMERICA CORP.											
Logano GB 142											
Aluminum NATURAL OR PROPANE GAS INDOOR											
#GB 142 24	4,6	84.8	75	100	278	66.4	95.4				
#GB 142 45	4,6	160.9	143	100	362	133.6	95.4				
#GB 142 60	4,6	214.8	193	100	412	184.1	95.5				
BURNHAM HYDRONICS (U.S. BOILER CO., INC.)											
Freedom											
Aluminum NATURAL OR PROPANE GAS INDOOR											
FMC070	4,5,6	70.0	63	70	158	67.0	95.4				
FCM120	4,5,6	120.0	107	70	139	100.0	95.2				
CLIMATE ENERGY, LLC											
CE95M											
Aluminum NATURAL OR PROPANE GAS INDOOR											
CE95-200M	4,5,6	200.0	190				95.0				
CROWN BOILER CO.											
BIMINI											
Aluminum NATURAL OR PROPANE GAS INDOOR											
BWC070	4,5,6	70.0	63	70	158	67.0	95.4				
BWC120	4,5,6	120.0	107	70	139	100.0	95.2				
DUNKIRK BOILERS											
Q95M											
Aluminum NATURAL OR PROPANE GAS INDOOR											
Q95-200M	4,5,6	200.0	190				95.0				
ECR INTERNATIONAL											
OL95M											
Discontinued Models											
Aluminum NATURAL OR PROPANE GAS INDOOR											
OL95-200M	4,5,6	200.0	190				95.0				
HEAT TRANSFER PRODUCTS INC.											
MUNCHKIN											
Stainless Steel NATURAL OR PROPANE GAS INDOOR											
#T50M	4,5,6	50.0	46	43	442	75.0	95.1				
#80M	4,5,6	80.0	74	45	543	77.0	95.1				
#T80M	4,5,6	80.0	74	45	399	77.0	95.1				
#140M	4,5,6	140.0	129	52	467	132.0	95.1				
#199M	4,5,6	199.0	183	90	463	188.0	95.1				
LOCHINVAR CORPORATION											
Knight											
Stainless Steel NATURAL OR PROPANE GAS INDOOR											
KBL080	4,5,6	80.0	72	220	1167	68.1	95.3				
KBN080	4,5,6	80.0	72	220	1167	68.1	95.3				
KBL105	4,5,6	105.0	94	220	1386	100.3	95.4				
KBN105	4,5,6	105.0	94	220	1386	100.3	95.4				
KBL150	4,5,6	150.0	135	220	1572	137.5	95.5				
KBN150	4,5,6	150.0	135	220	1572	137.5	95.5				
KBL210	4,5,6	210.0	190	220	1329	190.8	95.7				
KBN210	4,5,6	210.0	190	220	1329	190.8	95.7				
KBL285	4,5,6	285.0	260	220	1046	222.9	96.0				
KBN285	4,5,6	285.0	260	220	1046	222.9	96.0				
Knight Wall Mount											
Stainless Steel NATURAL OR PROPANE GAS INDOOR											
WBL050	4,5,6	50.0	45	220	1443	51.0	95.3				
WBN050	4,5,6	50.0	45	220	1443	51.0	95.3				
WBL080	4,5,6	80.0	72	220	1167	68.1	95.3				
WBN080	4,5,6	80.0	72	220	1167	68.1	95.3				
WBL105	4,5,6	105.0	94	220	1386	100.3	95.4				
WBN105	4,5,6	105.0	94	220	1386	100.3	95.4				
WBL150											
WBN150											
WBL210											
WBN210											
P B HEAT, LLC											
PINNACLE											
Stainless Steel NATURAL OR PROPANE GAS INDOOR											
#PI-T50	4,5,6	50.0	46	43	442	75.0	95.1				
#PI 80	4,5,6	80.0	74	45	543	77.0	95.1				
#PI-T80	4,5,6	80.0	74	45	399	77.0	95.1				
#PI 140	4,5,6	140.0	129	52	467	132.0	95.1				
#PI 199	4,5,6	199.0	183	90	463	188.0	95.1				
TRIANGLE TUBE											
Prestige											
Stainless Steel NATURAL GAS INDOOR											
Solo110	4,5,6	110.0	99	53	378	100.0	95.0				
Solo175	4,5,6	170.0	154	25	425	150.0	95.0				
Solo 250	4,5,6	245.0	223	25	474	218.0	95.0				
Stainless Steel PROPANE GAS INDOOR											
Solo110P	4,5,6	97.0	87	39	323	82.0	95.0				
UTICA BOILERS											
UB95M											
Aluminum NATURAL OR PROPANE GAS INDOOR											
UB95-200M	4,5,6	200.0	190				95.0				
VISSMANN MANUFACTURING COMPANY, INC.											
VITODENS 100, WB1 SERIES											
Stainless Steel NATURAL GAS INDOOR											
WB1 8-24	4,5,6	80.0	72	64	43	75.0	95.1				
WB1 8-30	4,5,6	100.0	90	100	51	101.0	95.1				
VITODENS 200, WB2 SERIES											
Stainless Steel NATURAL GAS INDOOR											
WB2 6-24	4,6	91.0	81	55	483	80.4	95.2				
WB2 6-24C	4,6	91.0	81	55	483	80.4	95.2				
WB2 8-32	4,6	124.0	112	55	483	113.3	95.2				
WB2 11-44	4,6	172.0	154	109	467	146.5	95.2				
WB2 15-60	4,6	230.0	206	109	440	212.2	95.2				
Stainless Steel PROPANE GAS INDOOR											
WB2 6-24	4,6	81.0	73	55	383	64.2	95.2				
WB2 6-24C	4,6	81.0	73	55	383	64.2	95.2				
WB2 8-32	4,6	112.0	101	55	383	96.9	95.2				
WB2 11-44	4,6	155.0	139	109	375	130.0	95.2				
WB2 15-60	4,6	214.0	192	109	372	179.5	95.2				

STANDARD FOOTNOTES:

- Electronic Ignition (No Standing Pilot)
- Electro-Mechanical Vent Damper(s) Specified By The Boiler Manufacturer
- Power Combustion Or Power Vent
- Condensing Type
- Direct Vent (Includes Venting And Combustion Air Systems)

- Hot Water
- Steam
- Rating Voluntarily Revised Since Last Directory
- Rating Revised By Program Since Last Directory