



**Heating & Cooling Improvements
Natural Gas Combination Boilers**

Efficiency: AFUE ≥ 95%

Qualifying Products List

February 10, 2017

HIGH EFFICIENCY COMBINATION BOILERS

General Requirements for High Efficiency Natural Gas Boiler Incentives:

- Boiler must have an annual fuel utilization efficiency (AFUE) of 95 percent or greater.
- Boilers must have an input capacity less than 300 MBTUH (Thousand British Thermal Units per hour).
- Boilers must have a modulating burner, and include an integrated outdoor-air reset control.
- Boilers must be a sealed combustion unit.
- Boiler must be the primary heating source for the home's living space and domestic water heating.
- Domestic hot water storage may not exceed 2 gallons
- Chimney liners must be installed where a high-efficiency gas boiler replaces an atmospherically-drafted boiler and a combustion appliance remains vented through the chimney. The interior opening left by the removed boiler must be closed with a metal cap and sealed with caulk or mortar.

Tier 1 Incentive: \$500

Tier 2 Incentive: \$675

The following models have been verified as eligible for this reward by Focus on Energy. Additional requirements apply. Please visit the Residential page for complete details and to verify eligibility.

Manufacturer	Model Number	Efficiency (AFUE)	Capacity (kBtu/hr)
BOSCH	KWB 28-3	95	101
BOSCH	KWB 35-3	95	132
BOSCH	KWB 42-3	95	152
BOSCH	ZWB 28-3	95	101
BOSCH	ZWB 35-3	95	132
BOSCH	ZWB 42-3	95	152
DUNKIRK	DCC-155	95	150
HTP	EFTC-140W	95	140
HTP	EFTC-199W	95	140
IBC	DC 20-125	95	125
Kiturami	KCGB-120	95	120
LAARS	MTLXC125	95	125



LAARS	MTLXC150	95	150
LAARS	MTLXC175	95	175
Mascot FT	MFTCW120	95	120
Mascot FT	MFTCW199	95	199
NAVIEN	NCB-150E	95	60
NAVIEN	NCB-180E	95	80
NAVIEN	NCB-210E	95	100
NAVIEN	NCB-240E	95	120
NORITZ	CB180	95	180
NORITZ	CB199	95	199
RINNAI	E110C	95.5	110
RINNAI	E50C	95.5	50
RINNAI	E75C	95.5	75
RINNAI	Q175C	95	175
UTICA BOILERS	MAC-150	95	150
VELOCITY BOILER WORKS	RPTR155C	95	155
WESTINGHOUSE	WBRCNG140W	95	128