



## WARMAvantage Rebates effective August 1, 2015, through June 30, 2016

Equipment Type	Minimum Efficiency Criteria	Incentives for units purchased on or after August 1, 2015
Tankless Gas Water Heater	Energy Factor (EF) .82 or greater	\$500
Gas Water Heater	Thermal Efficiency (TE) 90% or greater with sealed combustion	\$500
Gas Power Vent Storage Water Heater	Energy Factor .67 or greater	\$500
Heat Pump Water Heater	Energy Factor 2.0 or greater	\$500
Solar Domestic Water Heater	System must be ENERGY STAR qualified (OG-300 SRCC rating, SF $\geq$ 0.5) and listed on <a href="http://energystar.gov">energystar.gov</a> (look for solar electric or gas back up)	\$1,200
Gas Boiler – Hydronic	AFUE* 90% or greater	\$300
Gas Boiler – Steam (gas or oil)	AFUE 82% or greater	\$300
Oil Boiler – Hydronic	AFUE 87% or greater	\$300
Boiler and Water Heater Combination	Qualifying boiler (see minimum efficiency for boilers noted above) and water heating as noted below: <ul style="list-style-type: none"> <li>• Integrated water heating and boiler unit (Combi Boilers)</li> <li>• OR a qualifying stand-alone water heater (see minimum efficiency for water heaters above)</li> <li>• OR an indirect water heater attached to the qualifying boiler</li> </ul>	\$900
Gas Furnace Tier 1	AFUE 95% or greater	\$250
Gas Furnace Tier 2	AFUE 97% or greater	\$500
Oil Furnace	AFUE 85% or greater	\$250
Furnace and Water Heater Combination	Qualifying gas furnace (see minimum efficiency for furnaces noted above) AND EITHER: <ul style="list-style-type: none"> <li>• A qualifying stand-alone water heater (see minimum efficiency for water heaters above)</li> <li>• OR an indirect-fired water heater attached to the qualifying furnace</li> </ul>	\$900 w/ Tier 1 Furnace \$1,000 w/ Tier 2 Furnace
Hurricane Sandy additional incentive for qualifying water heaters, boilers and furnaces	Homeowners with Hurricane Sandy damage may be eligible for an additional incentive. Other requirements may apply.	\$200 per unit

\*AFUE (Annual Fuel Utilization Efficiency)