

**Phase 2 White Tag Models (For more info see <http://www.epa.gov/woodheaters/models.htm>)**

<b>Manufacturer</b>	<b>Model Name &amp; Number</b>	<b>Heat Output Rating<sup>(1)</sup></b>	<b>Efficiency<sup>(1)</sup></b>	<b>Annual Average Emission Rate</b>	<b>Heat Input<sup>(2)</sup> Annual Average Emission Level</b>	<b>Heat Output Annual Average Emission Level</b>	<b>Highest Individual Test Run</b>
Central Boiler	Maxim M250	212,453 BTU/hr	87.8 % high heating value 95.54 % low heating value	1.6 grams/hr 0.07 grams/hr/10,000 BTU output	0.05 lbs/million BTU input	0.06 lbs/million BTU output	4.9 grams/hr
Central Boiler	E - Classic 2300	160,001 BTU/hr	74.94 % high heating value 85.74 % low heating value	6.4 grams/hr 0.06 grams/hr/10,000 BTU heat output	0.20 lbs/million BTU input	0.31 lbs/million BTU output	17.6 grams/hr
Greenwood Technologies, LLC	Aspen 175	66,290 BTU/hr	67.5% high heating value 77.2% low heating value	8.4 grams/hr 0.18 grams/hr/10,000 BTU heat output	0.18 lbs/million BTU input	0.27 lbs/million BTU output	18.0 grams/hr
Hardy Manufacturing Co., Inc.	KBP 270	120,000 BTU/hr	72.3% high heating value 77.9% low heating value	2.96 grams/hr 0.23 grams/hr/10,000 BTU output	0.10 lbs/million BTU input	0.20 lbs/million BTU output	6.03 grams/hr
Northwest Manufacturing Inc. (Woodmaster)	AFS 900	107,069 BTU/hr		2.49 grams/hr 0.27 grams/hr/10,000 BTU output	0.11 lbs/million BTU input	0.20 lbs/million BTU output	7.38 grams/hr
Silverwinds Metals (Wood Doctor)	WD-HE8000	112,655 BTU/hr	66.3 % high heating value 75.8 % low heating value	6.1 grams/hr 0.09 grams/hr/10,000 BTU output	0.17 lbs/million BTU input	0.26 lbs/million BTU output	17.4 grams/hr

1 - Based on 8-hour test for stick wood models and 4-hour test for continuous feed models.

2 - EPA Phase 2 qualified level is 0.32 pounds of fine particles per million BTU of heat output (weighted average representing the range of burn rates expected in a year) and a maximum individual test run of 18.0 grams per hour. Typically, the maximum individual test run is the maximum heat output burn rate.