



P/N 900180-00
REV. B, 08/2016

LIST OF EPA COMPLIANT MODELS
SOLID FUEL STOVES AND FIREPLACES

LIST OF EPA CERTIFIED STOVES AND FIREPLACES - WASHINGTON STATE (STATE REGULATION), USA (NATIONAL-EPA) AND CANADA (NATIONAL-CSA B415)

EPA CERTIFIED APPLIANCES

EPA (Environmental Protection Agency) Emission Standards

To be **Phase I** EPA certified, stack emissions are limited to the following:

- 8.5 grams of particulates per hour for non-catalytic models.
- 5.5 grams per hour for catalytic models.

To be **Phase II** EPA certified, stack emissions are limited to the following:

- 7.5 grams of particulates per hour for non-catalytic models.
- 4.1 grams per hour for catalytic models.

To be **Phase III** EPA certified, stack emissions are limited to the following:

- 2015 • 4.5 grams of particulates per hour for non-catalytic models.
- Standard • 4.5 grams per hour for catalytic models.

- 2020 • 2.0 grams of particulates per hour for non-catalytic models.
- Standard • 2.0 grams per hour for catalytic models.

NOTE: Washington state has different requirements than the Phase III 2015 standards (included in table below). Check with your local authority having jurisdiction for requirements in your area.

MAX. GRAMS PER HOUR – EPA / CANADA (CSA B415) / WASHINGTON STATE				
	EPA Phase I	EPA / CSA B415 Phase II	EPA / CSA B415 Ph. III, 2015/2020	Washington State
C - Catalytic	5.5 max.	4.1 max.	4.5 / 2.0 max.	2.5 max.
NC - Non-Catalytic	8.5 max	7.5 max	4.5 / 2.0 max.	4.5 max.

EPA CERTIFIED MODELS					
Wood Fireplace Model	Grams/hr	EPA-II	EPA-III	WA State	Canada
WCT6940WS (C)	1.3	X	X	X	X
WCT6820WS (NC)	3.7	X	X	X	X
WRT4826WH (C)	4.1	X	X		X
WCT4820WS (NC)	3.7	X	X	X	X
WRT4820WS (NC)	3.7	X	X	X	X
WRT3820WS (NC)	4.8	X			X

EPA CERTIFIED MODELS					
Wood Stove Models	Grams/hr	EPA-II	EPA-III	WA State	Canada
WXS2021WS (NC)	3.05	X	X	X	X

For EPA Certified list, go to link below.

U.S. ENVIRONMENTAL PROTECTION AGENCY
<https://www.epa.gov/compliance/list-epa-certified-wood-stoves>