

Woodburning Stoves: 1100, 1400 & 1900

Specifications	Model 1100	Model 1400	Model 1900
Emissions (grams per hour)	4.1	3.7	2.8
Width x Height x Depth (inches)	25 1/2 x 33 1/4 x 22 1/2	25 1/2 x 33 1/4 x 27	25 1/2 x 33 1/4 x 31 1/2
Firebox Chamber (W.H.D.) (inches)	18 x 12 x 13 1/2	18 x 12 x 18	18 x 12 x 22 1/2
Firebox Capacity	1.7 cu. ft.	2.25 cu. ft.	3.0 cu. ft.
Door size (height x width)	14 3/4 x 19 3/8	14 3/4 x 19 3/8	14 3/4 x 19 3/8
Weight without bricks	192 lbs.	227 lbs.	326 lbs.
Weight of Bricks	80 lbs.	101 lbs.	48 lbs.
Approximate Area Heated* sq. ft.	600 - 1,500	1,000 - 2,000	1,000 - 3,500
Heat output BTU/h**	11,700 - 42,200	11,400 - 41,300	11,800 - 34,000
Heat Output BTU/h (high burn)***	55,000 BTU	70,000 BTU	85,000 BTU
Burn Time (low fire)*	7 hours	9 hours	12 hours
Catalytic combustor	no	no	no
Mobile home approved	yes	†yes	no
R-2000 approved (Canada)	yes	yes	yes
Max. log size	18"	18"	20"
Outside combustion air	yes	yes	yes
Flue diameter	6"	6"	6"
Flue size-prefabricated	6"	6"	6"
Minimum Clearances with Single Wall Chimney Connector from Stove to Combustibles			
Rear	10"	12"	12"
Side	12"	12"	22"
Corner	6"	6"	8"
Minimum Clearances with Approved Double Wall Pipe from Stove to Combustibles			
Rear	6"	6"	12"
Side	10"	10"	22"
Corner	2"	4"	8"

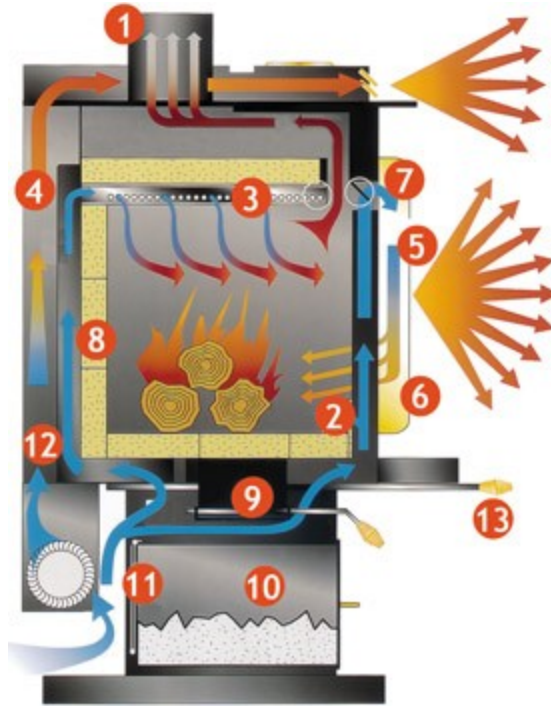
† USA only

*Figures may vary with individual conditions. Please consult your specialty dealer

**EPA (Environmental Protection Agency) rated BTU/HR with softwood test fuel (for emissions testing only) - no refueling

***Wolf Steel Ltd. own test results showing realistic BTU using hardwood logs with regular refueling. Heat output will differ depending on chimney draft as well as type, moisture content and size of wood

Outstanding Performance



1. Economical 6" flue assures you of efficiency and cost saving installations
2. Primary, bottom air feed assists in cold start ups and to revive a dying fire
3. Secondary air tube insulated with ceramic fiber and protected with a stainless steel cover plate ensures complete combustion
4. Wrap around side shields disperse heat evenly, reducing clearances to combustibles
5. Large viewing area through an elegantly arched cast iron door
6. High heat ceramic glass provides a safe, unobstructed view of the fire
7. Effective air wash combined with high temperatures keeps the viewing glass clean

8. Fully refractory lined firebox, maintains the interior temperatures necessary for low emissions
9. Ash dump with self closing door is readily accessible (pedestal & cast iron model)
10. Large ash pan with 2 carrying handles for convenient disposal of ashes (pedestal model)
11. Folding ash pan lid allows for clean, no-mess ash removal
12. Cool room air is circulated around the firebox, heated and returned to the room
13. The single lever burn control regulates primary and secondary air establishing a perfect mix and a clean burn

NAPOLEON STOVES ARE CERTIFIED FOR EMISSIONS TO EPA PHASE 2 1990 STANDARDS AND SAFETY TESTED TO NORTH AMERICAN STANDARDS

The measurements are to be used as a guide only. Please consult your installation manual for updated and precise measurements before proceeding to install your Napoleon stove. Check all Local and National Building Codes and Gas Regulations