



TIMBERWOLF

Wood Burning
Room Furnace

For more information or to place an order
call 1-800-461-5581 or visit napoleonheatingandcooling.com

TIMBERWOLF[®]
TF 100

Timberwolf® TF100

Wood Burning Room Furnace

High efficiency, high quality and state-of-the-art engineering are the key elements behind our Timberwolf® wood burning room furnace. The TF100 is designed as a wood burning 'stand alone' furnace but with its Timberwolf® 2200 wood stove firebox it operates like a stove and can be used in a room setting.

The high temperature refractory lined firebox creates kiln like temperatures for maximum efficiency and lower emissions. Four stainless steel secondary air tubes mix the precise amount of air, super heating and burning off the flue gasses completing the combustion process and optimizing efficiency. This allows for an extraordinary clean burn and less trips to the wood pile.



Specifications	TF100
Maximum input capacity	76,000 BTU's
Maximum output capacity	65,000 BTU's
Average output capacity	40,000 BTU's
Efficiency	86%
EPA Emissions	3.6 grams per hour
Blower	4 Speed- 500-700 CFM
Flue Diameter	6"
Type of chimney	High Temperature Chimney certified to 2100 F for wood burning appliances, listed to UL 103HT (USA) and ULC S629 (Canada)
Maximum log length	18"
Loading capacity	1.9 cu.ft
Furnace dimensions (complete with blower)	29" W x 29" D x 45" H
Clearance	Refer to manual
Firebox dimensions	25 7/8" W x 14" D x 22" H
Firebox front opening	17 1/8" W x 9 1/2" H

Timberwolf® Features

- Firebox capable of handling 18" long wood
- Heats up to 1800 sq. ft.
- Glass door with air wash system comes standard
- Certified to EPA standards at 3.6 g/hr
- 1.9 cubic foot firebox capacity
- Average output of 40,000 BTU/hr
- Cleaner combustion promoted by 4 separate stainless steel secondary air tubes
- Louvre panel on back of furnace cab be replaced by optional air filter kit
- Convenient leveling legs are standard
- Manual air control lever for adjustable burn rates from low to high setting or anywhere in between.

CERTIFIED UNDER U.S. ENVIRONMENTAL PROTECTION AGENCY (E.P.A.) JULY 1990 40 C.F.R. PART 60 AND THE OREGON DEPARTMENT OF ENVIRONMENTAL QUALITY (D.E.Q.) PARTICULATE EMISSION STANDARDS BY EEMC (2300).

All specifications and designs can change without notice to allow for on-going product improvement. Images may not be exactly as shown. Consult your owner's manual for complete installation instructions and check all local and national building codes. All specifications and designs are subject to change without notice to allow for on-going product improvement. Images may not be exactly as shown. © Wolf Steel Ltd.

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