

High Country™ 3000 Eco

Wood Burning Elegance



Napoleon's High Country™ 3000 Eco wood burning fireplace is the smaller version of the powerful High Country™ 6000. The High Country™ 3000 Eco has a catalytic combustor, yes, just like your car. This fireplace has lower emissions and burns up to 25% longer than it's predecessors. Four stainless steel secondary air tubes supercharge the fuel burning process and generates a fascinating display of **YELLOW DANCING FLAMES**™.

NZ3000H

Glass Door Viewing Area: 17" h x 12 1/2" w

For more detailed specifications on this unit, see page 17

Features & Accessories



Napoleon Handle

Steel Andirons in Charcoal Finish

Optional Heat Resistant Gloves



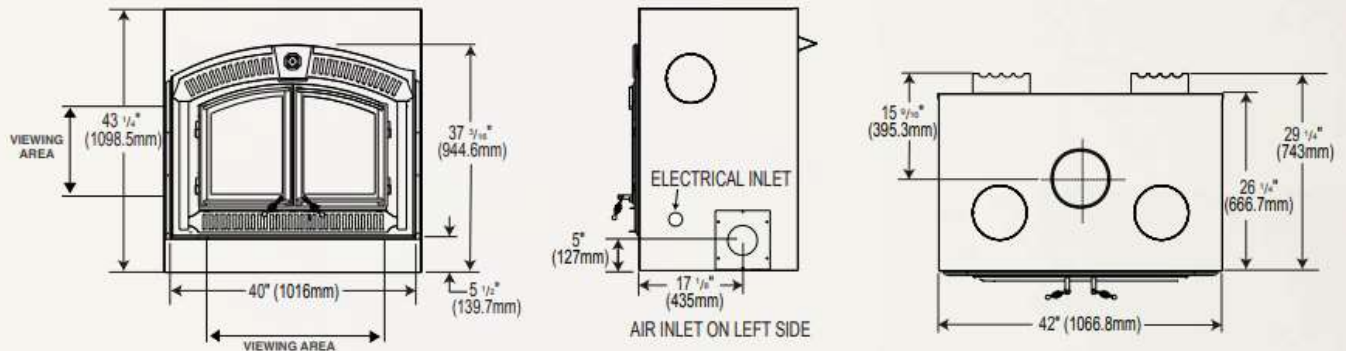
Complete Arched Wrought Iron Double Doors, Faceplate, Grill & Keystone



Arched Faceplate & Modern Inset in Painted Black Finish with Painted Black Cast Iron Double Doors



Arched Faceplate & Heritage Inset in Painted Black Finish with Painted Black Cast Iron Double Doors



Model	Firebox Size (cu. ft.)	Area Heated (sq. ft.)	Emissions (Grams Per Hour)	Log Size (Max)	Chimney Diameter	Outside Air for Combustion	EPA Certified	Mobile Home Approved	Central Heating and/or Blower	Door Opening		Viewing Area		Viewing Area (sq. inch)	Weight of Bricks	Weight without Bricks
										Width	Height	Width	Height			
NZ3000H*	2.3	2000 +	3.25	25"	7"	Yes	Yes	No	Optional	40"	31 11/16"	12 1/2"	17"	1268	103 lbs	448 lbs

*Tested and listed by Intertek Testing Services Ltd. as per North American standards: CAN/ULC S610, UL 127 for factory built fireplaces and to US EPA's crib wood emissions standards for 2015 (EPA 40 CFR Part 60). CERTIFIED TO COMPLY WITH 2015 PARTICULATE EMISSIONS STANDARDS. NOT APPROVED FOR SALE AFTER MAY 15, 2020.

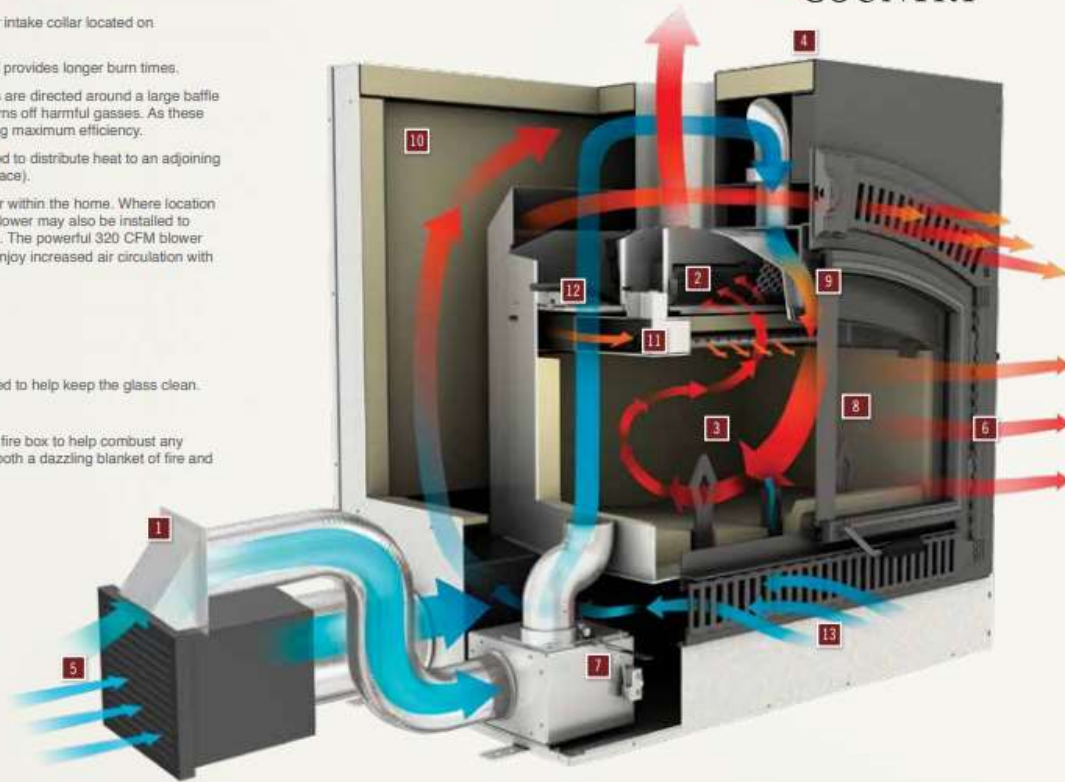
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High Country™ 3000 Eco

Anatomy of the Perfect Fireplace



1. Primary combustion air is brought into the unit through the fresh air intake collar located on the bottom side of the unit.
2. Catalytic combustor increases efficiency, decreases emissions and provides longer burn times.
3. Combustion takes place inside the firebox where smoke and gases are directed around a large baffle and through a catalyst (similar to the technology in a car) which burns off harmful gasses. As these gasses burn, the catalyst radiates more heat into the room providing maximum efficiency.
4. The optional hot air gravity central heating vent system may be used to distribute heat to an adjoining room (located either above or beside the room containing the fireplace).
5. The optional blower provides an ideal means of circulating warm air within the home. Where location permits and extreme cold temperatures are not experienced, this blower may also be installed to utilize fresh outside air to introduce "positive pressure" to the home. The powerful 320 CFM blower can be installed remotely from the unit (ie. basement) so you can enjoy increased air circulation with WHISPER QUIET operation.
6. Radiant Heat.
7. A single air control regulates the burn rate.
8. High Heat Ceramic Glass for added durability.
9. Primary air is directed down along the glass before being combusted to help keep the glass clean.
10. Fully insulated outershell to reduce clearances.
11. Pre-heated secondary combustion air is injected into the top of the fire box to help combust any un-burnt fuel gasses before they reach the catalyst. This provides both a dazzling blanket of fire and extracts the maximum amount of heat per fuel load.
12. Cast iron baffle and bypass door are durable and allow for easy start up and refueling.
13. Cool Room air circulates around the firebox and is pushed back into the room for additional heat.



Approved with chimneys

Any 7" diameter chimney listed to these standards may be installed. In accordance with these standards, the unit may also be connected to any chimney listed to CAN/ULC-S604 and CAN/ULC-S629 for Canada or UL-103HT for the United States.

Minimum Clearance to combustibles

Minimum, fireplace	0" to stand offs (rear) 6" to sides
Ceiling enclosure	84" from the base of the unit
Ceiling (in front of fireplace)	84" from the base of the unit
Chimney	2" (follow manufacturer's instructions)
Hot air gravity duct work	1"
Mantle to top of faceplate	from 12" (with mantel protruding 2") to 18" (with mantel protruding 8")
Minimum hearth extension	20" x 54" non-combustible surface

Hot Air Venting Options



No Ducting



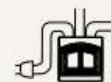
Gravity Vent Option - One Duct



Gravity Vent Option - Two Ducts



Central Heating



Central Heating & Gravity Vent Option