

Break Through Technology with Legendary Styling

THE FIRST EPA PHASE II NON-CATALYTIC CERTIFIED STOVE IN EXCESS OF 3 CUBIC FEET

ST310

STEP-TOP

Extra Large

ST310 Step Top

The Country Stove ST310 Step Top provides a unique and functional advantage of a multi-level top providing greater radiant surface area heat output and two cook top surfaces. Like all Country freestanding stoves, it is available with an optional 700 cubic foot per minute variable speed blower on your choice of legs or pedestal. The large 3.1 cubic foot firebox makes refueling easy.

ST310 Features:

- ▲ Large 3.1 cubic foot firebox for easy loading
- ▲ All critical parts inside the firebox made of stainless steel for long service life
- ▲ Singular draft control technology offers ease of operation
- ▲ Mobile home approved for freestanding applications, pedestal or leg mounted
- ▲ See option pages 12 and 13 for a wide variety of options allowing you to add distinction and a personal touch to your handcrafted Country Stove

ST310 shown with optional Olympic 24K gold plated cast legs, 24K gold plated door, custom gold deco trim paint and custom metallic brown paint (ask your dealer about custom color painting)



ST310 shown in metallic black paint with optional 24K gold plated traditional door and Olympic cast black legs.

“My dad had a Country wood stove when I was young and we were proud to have one in our home. That clinched the decision for me.”
 – Terry S., WA



ST310 shown in metallic black paint, optional Olympic nickel cast legs, nickel door, silver deco trim paint.



ST310 shown in metallic black paint, black cast traditional door and pedestal.

ST310 SPECIFICATIONS:

Log Length	22-1/2" Max.	Approximate Weight:	
.....	20" Rec.	On Legs	525 lbs.
Stove Pipe Diameter	6 or 8"	On Pedestal	519 lbs.
Height: Legs	30-1/2"	Combustion System:	
Pedestal	33-1/2"	Non-catalytic
Width	28-1/2"	Estimated Heating Capacity**	
EPA Grams per hour	3.2	2,000 – 3,500 sq. ft.
Oregon DEQ Efficiency	68.6%	Max. Output/Cord Wood**	
Fire-Box	22-1/2"W x 19-1/2" D	84,500 BTUs/hr.
		Max. Burn Times** 7-12 hrs.

**Heating Capacities based on 70° 3 ft. above the floor with 8 ft. ceilings.
 Cubic Feet = Sq. Ft. x 8'. Heat output, heating capacities and burn times will vary depending on fuel type, chimney performance, climate conditions, burning habits, home insulation value and installation.

