

HARMANTM
BUILT TO A STANDARD, NOT A PRICE

TL 300 WOOD STOVE



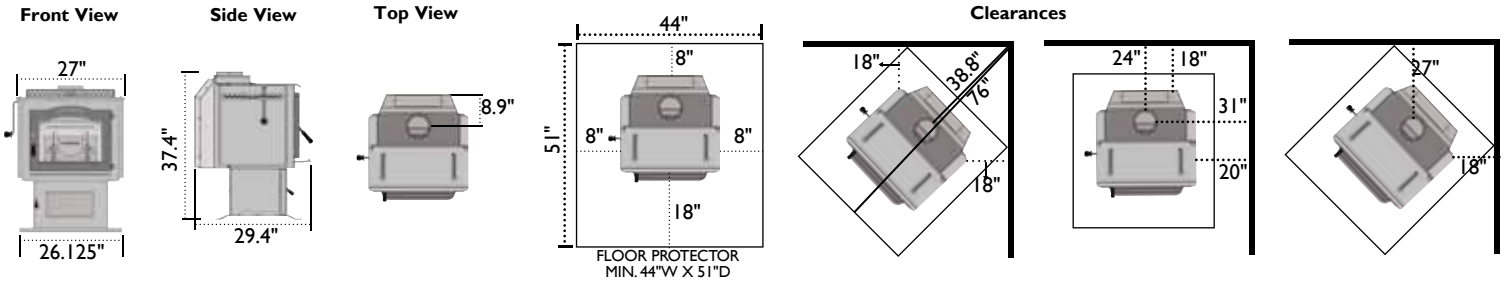
SPECIFICATIONS

TL 300 WOOD STOVE

EPA Test Wood BTU Rating	Cord Wood BTU Rating	Heating Capacity ¹	Fuel Type	Log Length	Firebox Capacity	Outside Air Size	Weight	Blower Size	Avg. Emissions	Emissions On Low
11,200 - 34,500	15,000 - 75,000	1,600 - 4,300 sq. ft.	Wood	18" (20" max)	3 cu. ft.	3" - 4" (optional)	525 lbs.	105 cfm (optional)	1.1 g/hr	0.8 g/hr

* BTU output varies depending on the type of wood used.

CLEARANCES AND DIMENSIONS



Burning wood has never been so easy Largest top-load, steel wood stove in the industry

The Harman TL 300 is a remarkable stove. Whether you are an experienced wood burner or just choosing a stove for the first time you'll appreciate the features that set the TL 300 apart from ordinary stoves. These world class features include extraordinarily long burn times, very even heat output, extremely low emissions and convenient loading and ash handling.

The TL 300 brings a new level of convenience to wood burning. The top loading feature makes it easier to load more wood into the firebox for longer burns and more heat output. A single lever handle opens and closes the top load door and damper in one motion so that smokeless loading can occur. The super sized ash pan makes ash handling easy as well. While most stoves require ash removal every 3 to 5 days, the TL 300 will hold more than 2 weeks worth of ashes burning around the clock!

The TL 300 converts to an open fireplace with the optional cozy screen in place so you can enjoy the ambiance of a crackling fire. And if you enjoy the flavor of natural wood fire cooking, you will love using the cooking grill and rotisserie options. Grilling in the winter has never been so easy!

The basis of the TL 300's efficiency is Harman's exclusive FireDome Combustion System which has a special dome shaped combustion chamber that induces flue gases to concentrate and burn at higher temperatures for cleaner burns. This system is also responsible for more even heat output over the burn time of each load of wood. The FireDome Combustion system is made of ceramic and other refractory material that can withstand continuous super-high temperatures.

Features

- FireDome Combustion System
- Up to 18 hour burn times
- Very steady heat output
- Super-sized ash pan
- Top and front loading
- Large 3 cubic ft. capacity firebox
- Outside air kit ready

Options

- Cooking grill
- Blower (105 cfm)
- Brushed stainless steel trim kit
- Decorative slate and trim



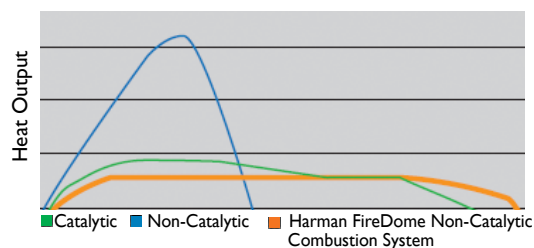
The optional self-cleaning cooking grill lets you experience natural wood flavor when grilling your favorite meats or vegetables. You can taste the difference!



The top load door allows more wood to fit into the stove. Simply lift the lever and the top door comes open. The optional cooking grill is also accessed with the top load door.



The TL 300 has a huge ash pan for long intervals between ash removal. The folding handle makes it easy to remove and carry.



Typical Low Burn Rate Patterns for Three Basic Types of Wood-Burning Stoves

Cover: TL 300 shown with optional stainless steel trim and floral slate tiles.

YOUR HARMAN DEALER IS:

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A BRAND OF
HEARTH & HOME TECHNOLOGIES[®]

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Limited Lifetime Warranty*

The strongest in the industry, Harman provides a limited lifetime warranty on most important aspects: firebox and heat exchanger.

1: See your local authorized Harman dealer for help in determining the product that best suits your heating needs based on climate and home efficiency.

2: For full warranty details, visit www.harmanstoves.com

Actual product appearance, including flame, may differ from image. Tested to: CAN/CSA B366.10-M91, UL 391, ASTM 1509-95, ULC C1482-M1990. Product specifications and pricing subject to change without notice. The images and descriptions in this brochure are provided to assist you in product selection only. BTU values based on EPA testing standards. Typically, burning cordwood will result in higher BTU rating depending on moisture content. Refer to installation manual for complete clearance requirements and specifications. Fireplace, stove and insert surfaces get extremely HOT and can cause severe burns if touched. Keep a safe distance away. To learn more visit www.fireplaces.com/fireplacesafety