COAL STOVES Harman's coal stoves are a versatile, efficient line of high-performance stoves designed to heat your home comfortably. Large fuel capacity, dependable heat output, and Harman's time-proven durability make any of our coal stoves the perfect addition to your home. Harman's coal stoves offer the heating capacity of a coal stove with attractive styling and decorative options to make your stove the centerpiece of your room.





A BRAND OF HEARTH & HOME TECHNOLOGIES INC.® 352 MOUNTAIN HOUSE ROAD | HALIFAX, PA 17032 PHONE: 800-664-3119 | WWW.HARMANSTOVES.COM

Limited Lifetime Warranty*

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

YOUR HARMAN DEALER IS:



COAL STOVES



HAR-1300U-0909

COAL STOVES & INSERTS

HARMAN



MAGNAFIRE ELITE INSERT

Optional brass trim and handsome decorative tile make the Magnafire Elite Insert more than the average coal stove. Able to generate up to 80,000 Btu/Hour and burn for over 24 hours, the Harman Elite transforms your fireplace into your main heat source.

80,000
2,000 sq. ft.
Pea, nut, and stove-sized coal
2.32 cubic ft.
2 at 75 cfm (standard)
560 lbs.



SUPER MAGNUM STOKER

The Super Magnum Stoker's patented Verti-Flow System automatically feeds the fire from its 110-pound capacity hopper so all you need to do is set the thermostat and enjoy even heat output for days. With a six-inch duct option, the Magnum Stoker can be ducted directly to your living space.

Btu/Hour Range	5,000 to 105,000
Heating Capacity	2,500 sq. ft.
	Anthracite rice coal
	135 cfm (standard)
Weight	543 lbs.



MARK I

The Harman Mark I is efficient enough to burn for 24 hours on one load of coal. The grate system allows coal to be burned to a fine ash, which can then be shaken into the ash pan with the door closed to eliminate dust.

	Btu/Hour Range	48,000
	Heating Capacity	1,400 sq. ft.
•		Pea, nut, and stove-sized coal
		1.35 cubic ft.
	Blower Size	76 cfm (standard)
	Weight	339 lbs.

MARK II/III

Harman's Mark II and Mark III coal stoves are formed and robotically welded from 1/4"-thick steel. The blower system and specially designed baffle circulate heat throughout your home, not up the chimney. Both are available in a variety of colors.

available in a variety of colors.			
		Mark I	Mark II
Btu/Hr R	lange	72,000	92,000
Heating	Cap.	1,900 sq. ft.	2,400 sq. ft.
Fuel		Pea, nut, and sto	ve-sized coal
Firebox	Size	1.90 cubic ft.	2.82 cubic ft.
Blower S	ize	76 cfm (std.)	135 cfm (std.)
Weight		449 lbs.	530 lbs.



TLC 2000

The Harman TLC 2000 can be converted from a coal stove into a wood-burning fireplace stove and serve as a cooking grill. Requiring no electricity, the convenient, dependable TLC 2000 will keep working when you need it most.

Btu/Hour Range	72,000
Heating Capacity	1,900 sq. ft.
	Wood, pea, nut, and stove-sized coal
	2.875 cubic ft.
	150 cfm (optional)
Weight	375 lbs.



DVC 500 STOKER

The DVC 500 is a true direct vent coal stove. It doesn't require a chimney for installation or operation. With a huge 93-pound hopper, the DVC 500 can run for days using 100% outside air for the fire and returning 100% of the exhaust back outside.

Btu/Hour Range	7,000 to 75,000
Heating Capacity	2,200 sq. ft.
	Anthracite rice coal
	135 cfm (standard)
Weight	455 lbs.



SF 250

The Magnafire SF-250 features an electric blower and an optional heat collector that work together to effectively distribute heat throughout your home. With the exclusive Spiral Chamber System, the SF-250 will evenly heat 3,000 square feet for over 24 hours.

120,000
3,000 sq. ft.
Pea, nut, and stove-sized coal
3.87 cubic ft.
135 cfm (standard)
580 lbs.