## **Chimney Liner Systems** All Fuel Universal Kits



#### **FEATURES**

- 7-Ply 3/16" Stainless Steel for Superior Strength and Durability
- Rugged 10-Groove Construction Allows for Expansion and Contraction
- Reduces Creosote Build-up in the Chimney
- Limited Lifetime Warranty

## Class A Chimney Systems | Premium Grade Stainless





#### **FEATURES**

- ShelterPro Chimney is Designed to Handle Temperatures up to 2100°F with Superior Durability and Safety
- Inner Liner and Outer Casing are <u>Both</u>
   Grade 304 Stainless Steel, Designed to
   Prevent Corrosion and Keep out Moisture
- Premium Fiber Insulation Ensures Minimal Loss of Heat
- Offered in 6" and 8" Diameters and a Variety of Lengths, Includes a Lifetime Warranty

## **Chimney Systems** | Magic Heat™ UL-Listed Heat Reclaimer

STOCK NUMBER	DESCRIPTION	SIZE (H x W x D) (IN INCHES)	APPROX. LBS.
MH-6	6" Top Crimp	18 ¼ x 10 % x 14 ¼	28
MH-7	7″ Top Crimp	18 ¼ x 10 % x 14 ¼	28
MH-8	8" Top Crimp	18 ¼ x 10 % x 14 ¼	28
MH-6R	6" Bottom Crimp	18 ¼ x 10 % x 14 ¼	28
MH-7R	7" Bottom Crimp	18 ¼ x 10 % x 14 ¼	28
MH-8R	8" Bottom Crimp	18 ¼ x 10 % x 14 ¼	28
MH-6G	6" Gas/Top Crimp	18 ¼ x 10 % x 14 ¼	28
MH-7G	7" Gas/Top Crimp	18 ¼ x 10 % x 14 ¼	28
MH-8G	8" Gas/Top Crimp	18 ¼ x 10 % x 14 ¼	28



#### **FEATURES**

- Magic Heat Will Reclaim up to 30% of Lost Heat from a Stove and Distribute it into the Home
- Can use Thermostatic Control or Run Continuously
- Designed for use with all Types of Heating Equipment with Inside Flue Temperatures Exceeding 350°F/177°C, Skin Temperatures of 250°F/121°C
- Fan 8" 225 CFM, Motor 120 V/60 Hz
- Thermostat Control Mode; ON at 150°F/66°C, OFF at 120°F/44°C
- BTU Output Variable: 8000 BTU minimum 30,000 maximum
- One year Limited Warranty



# **HOME HEATING SOLUTIONS**FOR 2017 AND BEYOND

### **CURRENT FIRE CHIEF LINE UP**

#### **INDOOR (WOOD & COAL BURNING)**



#### FC500E

HEATING AREA = 1500-2000 SQ FT FIREBOX = 7.1 CUBIC FT LOG SIZE = 22"



#### FC700E

HEATING AREA = 2500-3500 SQ FT FIREBOX = 8.9 CUBIC FT LOG SIZE = 28"



#### FC1100E

HEATING AREA = 3000-5000 SQ FT FIREBOX = 11.3 CUBIC FT LOG SIZE = 34"

#### **OUTDOOR** (WOOD BURNING)



FCOS1800D HEATING AREA = 1500-2500 SQ FT FIREBOX = 8.9 CUBIC FT

LOG SIZE = 28"



## FCOS2200D HEATING AREA = 2500-3500 SQ FT FIREBOX = 10.8 CUBIC FT

#### **ALL UNITS FEATURE:**

- Tested to UL391
- Industry Best Warranties
- Pre-wired for Easy Assembly
- Digital Wall Thermostat
- Secondary Combustion Chamber

### 2017 EPA CERTIFIED MODELS

#### **INDOOR (COAL BURNING - EPA EXEMPT)**



**FC700C**HEATING AREA = 2500-3500 SQ FT

FIREBOX = 8.9 CUBIC FT LOG SIZE = 28"

# INDOOR (WOOD BURNING)

LOG SIZE = 34"

FC1500

HEATING AREA = UP TO 3500 SQ FT FIREBOX = 4.8 CUBIC FT LOG SIZE = 20"



HEATING AREA = UP TO 5000 SQ FT FIREBOX = 5.7 CUBIC FT LOG SIZE = 28"

#### **OUTDOOR (WOOD BURNING)**



#### FC1900

HEATING AREA = UP TO 5000 SQ FT FIREBOX = 5.7 CUBIC FT LOG SIZE = 28"

#### **ALL UNITS FEATURE:**

- Improved Clean Burn Technology
- Burns Less Wood
- Industry Best Warranties
- All Wood Units Certified to EPA/CSA B415.1-10/ UL391 / CSA B366.1-11
- Digital Wall Thermostat
- Pre-wired for Easy Assembly

Made in the U.S.A.

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