



i1150 small wood insert shown with nickel accent door & oversize faceplate.

### FEATURES

- EPA 2020 certified
- Large fire viewing area
- Wood finished handle
- Heavy duty cast hinges
- Front mounted air adjustment
- Air operating tool
- High performance brick-lined firebox
- Clean glass airwash system
- Heavy gauge steel log retainers

### OPTIONS

- Cast iron door with heat radiating ceramic glass in black or nickel accent
- Regular or oversize faceplate (black trim included)
- Variable speed blower
- Standard or 4-1/2" offset flue adaptor
- Regency stainless steel flex liner kits
- Wrap insulation kits
- Flue connectors

### SPECIFICATIONS

Maximum BTU*	55,000
Typical sq. ft. heated**	600 - 1,200
Efficiency (EPA LHV)	75%
Max log size	18"
Burn time	Up to 8 hours
Emissions	1.7 g/h
Firebox size	1.3 cu. ft.
Flue size	6"

\* Length of burn time and BTU range depend on type of wood, moisture content, climate conditions and installation.

\*\* Varies depending on home floor plan, house layout, heat loss of the house and quality/moisture content of wood.





Alterra CI1250 wood insert.

## STANDARD FEATURES

- EPA Certified
- 1.4 cu. ft. firebox accommodating 18" logs
- Single lever air control
- High performance brick-lined firebox
- Clean glass airwash system
- Reversible cast iron door with removable handle
- Ceramic glass
- 170 sq. in. viewing area
- Black cast iron faceplate
- Flush mount 2 speed blower

## OPTIONS

- Standard or custom made backing plates
- Standard or 4-1/2" offset flue adaptor (patented)
- Regency stainless steel flex liner kits
- Flue connectors
- Wrap insulation kits

## SPECIFICATIONS

<b>Maximum BTU*</b>	55,000
<b>Typical Sq. Ft. Heated**</b>	600 - 1,000
<b>Optimum Efficiency</b>	77.7%
<b>Maximum Log Size</b>	18"
<b>Burn Time (Typical)*</b>	up to 8 hrs.
<b>Emissions (grams/hour)</b>	3.0 g
<b>Firebox Size</b>	1.4 cu. ft.
<b>Flue Size</b>	6"

## MINIMUM FIREPLACE OPENING

<b>Width</b>	25"
<b>Height</b>	23"
<b>Depth (with standard adaptor)</b>	15-1/16"
<b>Depth (with offset adaptor)</b>	17-11/16"

\* Length of burn time and BTU range depend on type of wood, moisture content, climate conditions and installation.

\*\* Varies depending on home floor plan, house layout, heat loss of the house and quality/moisture content of wood.





*i1500 shown with regular faceplate and black cast iron door (digital catalytic monitor not shown).*

### FEATURES

- EPA 2020 certified
- Front mounted air adjustment & catalytic bypass
- Air & bypass operating tool
- Digital catalytic temperature monitor
- High performance brick-lined firebox
- Clean glass airwash system
- Heavy gauge steel log retainers
- 10-year 100% coverage on original catalyst

### OPTIONS

- Cast iron door with ceramic glass in black or nickel accent
- Regular or oversize faceplate (black trim included)
- Variable speed blower
- Standard or 4-1/2" offset flue adaptor
- Regency stainless steel flex liner kits
- Wrap insulation kits

### SPECIFICATIONS

Maximum BTU*	55,000
Typical sq. ft. heated**	600 - 1,200
Efficiency (EPA LHV)	84%
Max log size	18"
Burn time	Up to 10 hours
Emissions	1.0 g/h
Firebox size	1.3 cu. ft.
Flue size	6"

\* Length of burn time and BTU range depend on type of wood, moisture content, climate conditions and installation.

\*\* Varies depending on home floor plan, house layout, heat loss of the house and quality/moisture content of wood.



INCLUDES 10-YEAR  
100% ORIGINAL  
COMBUSTOR COVERAGE



Hampton Hi200 wood Insert in black finish.

## STANDARD FEATURES

- EPA Certified
- Non-catalytic technology
- Single rod draft control
- Airwash system
- Brick-lined firebox
- Cast iron door with oak handle
- Cast grille
- Ceramic glass
- Burn time: up to 8 hrs\*
- 6" flue

## OPTIONS

- Black or timberline brown enamel finish
- 2 speed blower
- Standard or offset flue adaptor
- Stainless steel liner kit
- Flue connectors
- Wrap insulation kits

### SPECIFICATIONS

Maximum BTU*	55,000
Typical Sq. Ft. Heated**	600 - 1,000
Optimum Efficiency	77.7%
Maximum Log Size	18"
Burn time (Typical)*	up to 8 hrs.
Emissions (grams/hour)	3.0 g
Firebox Size	1.4 cu.ft.
Flue size	6"
Shipping Weight	258 lbs

### MINIMUM FIREPLACE OPENING

Width (front)	25"
Height	19-5/8"
Depth	15-1/16"
Depth (with offset flue)	17-11/16"

\* Length of burn time and BTU range depend on type of wood, moisture content, climate conditions and installation.

\*\* Varies depending on home floor plan, house layout, heat loss of the house and quality/moisture content of wood.





i2450 medium wood insert shown with nickel accent door & oversize faceplate.

### FEATURES

- EPA 2020 certified
- Large fire viewing area
- Wood finished handle
- Heavy duty cast hinges
- Side mounted air adjustment
- High performance brick-lined firebox
- Clean glass airwash system
- Black convection grilles
- Removable flue collar for ease of install

### OPTIONS

- Cast iron door with heat radiating ceramic glass in black or nickel accent
- Nickel convection grilles
- Regular or oversize faceplate (black trim included)
- 2 speed blower
- Regency stainless steel flex liner kits
- Wrap insulation kits
- Flue connectors

### SPECIFICATIONS

Maximum BTU*	75,000
Typical sq. ft. heated**	1,000 - 2,200
Efficiency (EPA LHV)	72%
Max log size	18"
Burn time	Up to 10 hours
Emissions	1.4 g/h
Firebox size	2.3 cu. ft.
Flue size	6"

\* Length of burn time and BTU range depend on type of wood, moisture content, climate conditions and installation.

\*\* Varies depending on home floor plan, house layout, heat loss of the house and quality/moisture content of wood.





i2500 shown with regular faceplate and black cast door and nickel accent.

### FEATURES

- EPA 2020 certified
- Side mounted air adjustment & front mounted catalytic bypass
- Air & bypass operating tool
- Digital catalytic temperature monitor
- High performance brick-lined firebox
- Clean glass airwash system
- Black convection grilles
- 10-year 100% coverage on original catalyst

### OPTIONS

- Cast iron door with ceramic glass in black or nickel accent
- Nickel convection grilles
- Regular or oversize faceplate (black trim included)
- 2 speed blower
- Regency stainless steel flex liner kits
- Wrap insulation kits

### SPECIFICATIONS

Maximum BTU*	78,000
Typical sq. ft. heated**	1,000 - 2,200
Efficiency (EPA LHV)	82%
Max log size	18"
Burn time	Up to 12 hours
Emissions	1.0 g/h
Firebox size	2.3 cu. ft.
Flue size	6"

\* Length of burn time and BTU range depend on type of wood, moisture content, climate conditions and installation.

\*\* Varies depending on home floor plan, house layout, heat loss of the house and quality/moisture content of wood.



INCLUDES 10-YEAR  
100% ORIGINAL  
COMBUSTOR COVERAGE



Hi2450 medium wood insert in timberline brown enamel finish with decorative cast grille.

### FEATURES

- EPA 2020 certified
- Cast iron door with oak handle
- Side mounted air adjustment
- High performance brick-lined firebox
- Clean glass airwash system
- Heat radiating ceramic glass
- Removable flue collar for ease of install

### OPTIONS

- Black or timberline brown enamel finish
- 2 speed blower
- Faceplates in two sizes
- Cast grille
- Power outlet conversion
- Regency stainless steel flex liner kits
- Wrap insulation kits
- Flue connectors

### SPECIFICATIONS

Maximum BTU*	75,000
Typical sq. ft. heated**	1,000 - 2,200
Efficiency (EPA LHV)	72%
Max log size	18"
Burn time	Up to 10 hours
Emissions	1.4 g/h
Firebox size	2.3 cu. ft.
Flue size	6"

\* Length of burn time and BTU range depend on type of wood, moisture content, climate conditions and installation.

\*\* Varies depending on home floor plan, house layout, heat loss of the house and quality/moisture content of wood.





Hi500 shown with decorative cast grille (digital catalytic monitor not shown).

### FEATURES

- EPA 2020 certified
- Front mounted air adjustment & catalytic bypass
- Digital catalytic temperature monitor
- High performance brick-lined firebox
- Clean glass airwash system
- Heavy gauge steel log retainers
- Traditional cast iron door with ceramic glass
- 110° opening door for easy loading
- Quick access leveling bolts
- Rollers for easy installation
- 10-year 100% coverage on original catalyst

### OPTIONS

- Black or timberline brown enamel finish
- Flush mount 2 speed blower
- Faceplates in two sizes
- Decorative cast grille
- Backing plates in two sizes
- Offset flue adaptor for installation flexibility
- Stainless steel liner kits
- Flue connectors
- Wrap insulation kits

### SPECIFICATIONS

Maximum BTU*	78,000
Typical sq. ft. heated**	up to 2,600
Efficiency (EPA LHV)	79%
Max log size	22"
Burn time	Up to 14 hours
Emissions	1.3 g/h
Firebox size	2.6 cu. ft.
Flue size	6"

\* Length of burn time and BTU range depend on type of wood, moisture content, climate conditions and installation.

\*\* Varies depending on home floor plan, house layout, heat loss of the house and quality/moisture content of wood.



INCLUDES 10-YEAR  
100% ORIGINAL  
COMBUSTOR COVERAGE





Ci2700 shown with low profile faceplate (digital catalytic monitor not shown).

### FEATURES

- EPA 2020 certified
- Front mounted air adjustment & catalytic bypass
- Digital catalytic temperature monitor
- High performance brick-lined firebox
- Clean glass airwash system
- Heavy gauge steel log retainers
- Contemporary cast iron door with ceramic glass
- 110° opening door for easy loading
- Quick access leveling bolts
- Rollers for easy installation
- 10-year 100% coverage on original catalyst

### OPTIONS

- Low profile or contemporary faceplate
- Backing plate in 2 sizes
- Concealed 2 speed blower
- Offset flue adapter for installation flexibility
- Regency stainless steel flex liner kits
- Flue connectors
- Wrap insulation kits

### SPECIFICATIONS

Maximum BTU*	78,000
Typical sq. ft. heated**	up to 2,600
Efficiency (EPA LHV)	79%
Max log size	22"
Burn time	Up to 14 hours
Emissions	1.3 g/h
Firebox size	2.6 cu. ft.
Flue size	6"

\* Length of burn time and BTU range depend on type of wood, moisture content, climate conditions and installation.

\*\* Varies depending on home floor plan, house layout, heat loss of the house and quality/moisture content of wood.



INCLUDES 10-YEAR  
100% ORIGINAL  
COMBUSTOR COVERAGE



Hearth Heater H2100 with black door, regular faceplate and 2 speed blower.

## STANDARD FEATURES

- EPA Certified
- Single rod air control
- High performance brick-lined firebox
- Clean glass airwash system
- Convector airmate

## OPTIONS

- Cast iron door with ceramic glass in black\*\* or nickel accent
- Regular or oversize faceplate (black trim included)
- 2 speed blower
- Cast iron legs in black or brushed nickel
- Regency stainless steel flex liner kits
- Flue connectors
- Wrap insulation kits

\*\* Black door comes with nickel handles and nickel hinge caps

## SPECIFICATIONS

Maximum BTU*	70,000
Typical Sq. Ft. Heated***	800 - 1,500
Optimum Efficiency	84.9%
Maximum Log Size	18"
Burn Time (Typical)*	up to 8 hrs.
Emissions (grams/hour)	3.5 g
Firebox Size	1.6 cu. ft.
Flue Size	6"

## MINIMUM FIREPLACE OPENING

Width	-
Height	20"
Depth (with standard adaptor)	-
Depth (with offset adaptor)	-

\* Length of burn time and BTU range depend on type of wood, moisture content, climate conditions and installation.

\*\*\* Varies depending on home floor plan, house layout, heat loss of the house and quality/moisture content of wood.





*Regency i3100 with black door, black convection grills, regular faceplate and 2 speed blower.*

## STANDARD FEATURES

- EPA Certified
- Single rod air control
- High performance brick-lined firebox
- Clean glass airwash system
- Black convection grills

## OPTIONS

- Cast iron door with ceramic glass in black\*\* or nickel accent
- Nickel convection grills
- Regular or oversized faceplate (black trim included)
- Screen door
- 2 speed blower
- Regency stainless steel flex liner kits
- Flue connectors
- Wrap insulation kits

\*\* Black door comes with nickel handles and nickel hinge caps

## SPECIFICATIONS

Maximum BTU*	80,000
Typical Sq. Ft. Heated***	1,800 - 3,000
Optimum Efficiency	75.4%
Maximum Log Size	21"
Burn Time (Typical)*	up to 10 hrs.
Emissions (grams/hour)	4.2 g
Firebox Size	2.9 cu. ft.
Flue Size	6"

## MINIMUM FIREPLACE OPENING

Width	28"
Height	25"
Depth	17"

\* Length of burn time and BTU range depend on type of wood, moisture content, climate conditions and installation.

\*\*\* Varies depending on home floor plan, house layout, heat loss of the house and quality/moisture content of wood.

