REGENCY CASCADES™ i1500

Small Hybrid Wood Insert



i1500 shown with black door, variable speed blower and regular backing plate.

The Regency Cascades i1500 small hybrid wood insert features Regency's Eco-Boost triple burn technology to allow for longer burns, fewer emissions, and greater efficiency. Perfect for sealing a drafty fireplace or adding high-efficiency warmth to a smaller space.

FEATURES

- Large fire viewing area, with heat radiating ceramic glass
- Wood-finished handle
- Heavy-duty cast hinges that will never bend or break
- Solid forged steel adjustable cam lock ensures a tight door seal over time
- Front-mounted air adjustment & catalytic bypass
- Air & bypass safe operation tool
- Digital catalytic temperature monitor helps your stove reach maximum burn times & efficiency
- High-performance brick-lined firebox reflects heat
- Non-obtrusive air wash curtain keeps glass clean
- Heavy gauge steel log retainers to stop logs from rolling
- Welded ash lip will never bend or break
- 10-year 100% coverage on the original catalyst

OPTIONS

- Cast iron door with heat radiating ceramic glass in black or nickel accent
- Regular or oversize backing plate (black trim included)
- Variable-speed blower
- Standard or 4-1/2" offset flue adaptor
- Regency stainless steel flex liner kits (5.5" DIA) in 25 ft. and 35 ft. lengths
- Wrap insulation kits

SPECIFICATIONS	
Maximum BTU*	55,000
Typical sq. ft. heated**	600 - 1,200
EPA Efficiency	84% LHV / 78% HHV
Max log size	18"
Burn time	Up to 10 hours
Emissions	1.0 g/h
Firebox size	0.98 cu. ft.
Flue size	6"

MIN. FIREPLACE OPENING	
Width (front) x Height	23" x 19"
Depth (standard flue adapter)	13-3/4"
Depth (offset flue adapter)	16-1/2"

NOTE: The ember protection shown in these images may not accurately reflect the ember protection dimensions required for your area.
* 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.