



INEO
Fireplace
tool set
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WOOD INSERT

DESTINATION 2.3

EB00044



EPA

The **Destination 2.3** is really a blend of technological improvement and design advancement. Cast iron was the material of choice for the smooth contemporary surround and designed for a flush finish designed to be installed in a masonry fireplace. An optional backing plate is available for larger masonry openings. Maintenance of electrical components was made easy with the conception of a slick, drawer-like system to which the blower assembly attaches. The heat activated blower assembly (90 CFM) can be operated in automatic, manual or OFF mode. Maintenance of electrical components was made easy with the conception of a slick, drawer-like system to which the blower assembly attaches. The blower assembly (90 CFM) is equipped with a heat sensor and a switch that can be set to automatic, manual or OFF position.

◆ OPTIONS

- Firescreen
- Fresh air intake kit
- Insulated fresh air intake pipe
- Fresh air intake register with airtight damper (5" diameter)
- Projection kit for insert (2" or 4")
- Requires the optional faceplate backing plate for installation.*
- Bottom faceplate backing plate panels
- 6" H x 44" W or 6" H x 50" W
- Faceplate backing plate panels
- 29" H x 44" W or 29" H x 50" W

FEATURES

- Recommended heating area: 500 to 2,100 sq. ft.
- Firebox volume: 2.4 cu. ft.
- Maximum heat output (dry cordwood): 75,000 BTU/h
- Maximum log length: 20"
- Exterior dimensions (excluding faceplate): 28 3/8" W x 22 3/4" D x 23 3/8" H
- Minimum hearth dimensions (masonry opening): 28 7/8" W x 19 5/8" D x 23 3/4" H
- Combustion technology: Non-catalytic
- Included: 90 CFM blower with variable speed control

See complete technical data on pages 18 and 19.