# DESTINATION 2.3-1 TECHNICAL SPECS

**Technical specs**

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| **Type of fuel** | Wood |
| **Recommended surface** | 500 to 2,100 sq. ft. |
| **Blower** | Standard - 110 CFM |
| **Maximum output - EPA test wood** | 32,200 BTU |
| **Maximum output - seasoned cord wood** | 75,000 BTU |
| **Color** | Metallic black |
| **Minimum fireplace opening** | 23 3/4"H x 28 7/8"W x 19 5/8"D\*  \*The depth of the fireplace opening can be reduced to 18 5/8" or 16 5/8" using the optional projection kit AC01323, sold separately. |
| **Exterior dimensions** | Without faceplate: 23 3/8"H x 28 3/8"W x 22 7/8"D  With faceplate: 25 1/8"H x 36"W x 22 7/8"D |
| **Exhaust pipe diameter** | 6" |
| **Centre line of flue outlet to the back** | 5 5/8" |
| **Centre line of flue outlet to the side** | 13 1/2" |
| **Type of chimney** | 2,100 deg. F (1,150 deg. C) |
| **Recommended chimney diameter** | 6" |
| **Minimum chimney height** | 12' |
| **Firebox dimensions** | 21"W x 16 1/2"D |
| **Log positioning** | Width |
| **Maximum log length** | 20" |
| **Door opening dimensions** | 17 1/2"W x 8 3/4"H |
| **Type of door** | Glass with cast iron frame |
| **Minimum clearances to combustibles \*** (Data expressed in inches. 1 inch = 25.4 mm)   |  |  | | --- | --- | | **Combustible side wall to unit** | 16" (406 mm) | | **Combustible side mantle to unit** | 12" (305 mm) | | **Combustible top mantle to unit** | 20" (508 mm) | | **Combustible top shelf to unit** | 22" (559 mm) | | **Minimum floor protection in front of unit** | 18" (457 mm) CAN / 16" (406 mm) US. | | **Projection in the room minimum / maximum** | 2" /4" | | \* The information given on the certification label affixed to the appliance always overrides the information published in any other media (owner's manual, catalogues, flyers, magazines and/or web sites). | | | |
| **Glass surface** | 215 sq. in. |
| **Steel thickness** | 5/16" |
| **Weight** | 485 lb (220 kg) |
| **Warranty** | Limited lifetime |
| **Test standard - safety** | ULC S628, UL 1482, UL 737 |
| **Test standard - emissions** | CSA B415.1, EPA Method 28 |