

Performance Characteristics

Operating Range	30 to 75°C
(NOTE: Operating temperature must be at least 5 °C above ambient)	
Average Uniformity @ 37°C*;	+/- 0.5°C
Resolution	0.1°C
Control Sensitivity	+/- 0.1°C
Recovery Time @ 37°C	(door opened 30 seconds)
Model 625	2 minutes
Model 637	2 minutes
Model 650	3 minutes

*When tested per ASTM E-1292-94

Specifications

Operating Environment

Temperature Range: 10 °C to 35 °C

Humidity Range: (Non-Condensing) 0% to 90% RH

Electrical Requirements

Model 625D

Cat. No. 11-690-625D

120V, 60 Hz, 7.2 A

Cat. No. 11-690-626D

240V, 50/60 Hz, 5.1 A

Model 637D

Cat. No. 11-690-637D

120V, 60 Hz, 7.2 A

Cat. No. 11-690-638D

240V, 50/60 Hz, 5.1 A

Model 650D

Cat. No. 11-690-650D

120V, 60 Hz, 7.7 A

Cat. No. 11-690-651D

240V, 50/60 Hz, 5.4 A

Model	Power Requirements	Chamber Volumes
Model 625D	330 W	2.5 cu. Ft.
Model 637D	330 W	3.8 cu. Ft.
Model 650D	410W	5.0 cu. Ft.

Chamber Dimensions (W x D x H)

Model 625D 18 x 18 x 13.5 in.

Model 637D 18 x 18 x 20 in.

Model 650D 18 x 18 x 26.5 in.