



Thermoglo™

Models CB1, CB1A, CB2 Transfer Cabinets

Item No: _____
AIA FILE NO./ SPEC NO.
CONSULTANT/ CONTRACTOR APPROVAL



Model CB1A

The Marshall **Models CB1, CB1A and CB2** Transfer Cabinets feature our ThermoGlo™ technology. Heat radiates from every square inch of the upper and lower flat plate heating surfaces. This eliminates the need to clean intricate calrod, wire and reflector assemblies. The heating surfaces transmit heat more efficiently resulting in longer product hold times. Units can be optimized for sandwiches, biscuits and several other food products. Adjustable dividers allow for a variety of products to be heated simultaneously.

Models CB1 and CB2 have electronic temperature controls to maintain precise, consistent product temperatures on both top and bottom of each tier. Models CB1 and CB2 also have fluorescent lights for illumination of product.

Model CB1A utilizes the same ThermoGlo™ technology. This model is equipped with thermostat temperature controls. This model is not equipped with lights.

All Marshall products are supported by a nationwide service organization and in-house, full-time Customer Support Department. To place an order call: (1-800-627-8368)

Marshall's Transfer Cabinet incorporates ThermoGlo™ technology designed to hold sandwiches, biscuits and other wrapped or boxed foods while maintaining temperature requirements.

FEATURES

- Microprocessor controls exact heat intensity to furnish a specific temperature for top and bottom of each tier on models CB1, CB2. Model CB1A has thermostatic controls.
- Models CB1, CB2 have illumination provided by two food-grade fluorescent lights
- Delivers a wide range of temperature capabilities to fill exact warming and holding requirements
- Flat surface allows for easy wipe-clean maintenance
- Food stays “presentation ready” longer because exact internal temperatures can be reached faster and maintained longer

CONSTRUCTION

- Heavy gauge stainless steel
- Designed and built to custom specifications with heat radiating from the ThermoGlo™ surfaces
- Heaters designed with a flat unbreakable radiating metal face encased in stainless steel housing

**ETL (US, Canada) & NSF Listed
FOR COMMERCIAL USE ONLY**

**Ask about Marshall's companion High Speed Toasters, Conveyor Broilers and Ventilation Systems.*

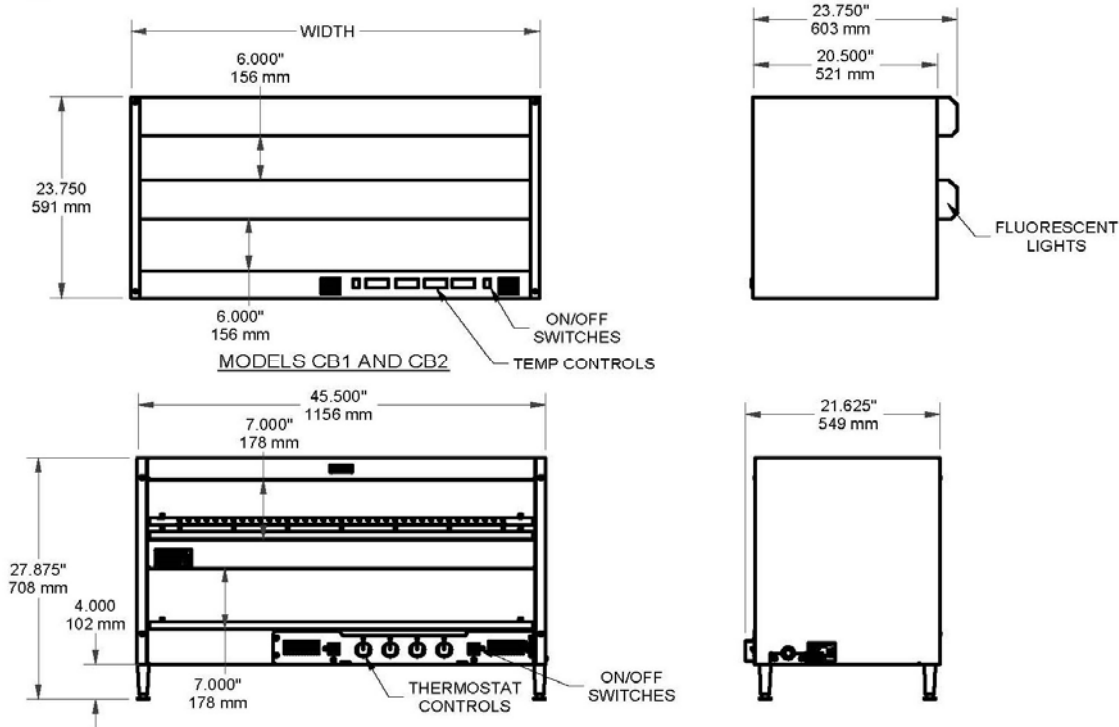
Marshall Air Systems, Inc.

419 Peachtree Drive South • Charlotte, North Carolina 28217 USA • Phone: (704) 525-6230 Fax: (704) 525-6229 • www.marshallair.com



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Overall Dimensions Models CB1, CB1A, CB2

<u>Dimensions:</u>	<u>Height:</u>	<u>Width:</u>	<u>Depth:</u>
CB1	23.750" (603 mm)	45.500" (1156 mm)	22.500" (572 mm)
CB1A	27.875" (708 mm)	45.500" (1156 mm)	21.625" (549 mm)
CB2	23.750" (603 mm)	36.000" (914 mm)	22.500" (572 mm)

Shipping

<u>Information:</u>	<u>Weight:</u>	<u>Ship Weight:</u>	<u>NMFC Freight (USA)</u>	<u>Ship Cubes:</u>
CB1	180 lbs. (82 kilos)	217 lbs. (98 kilos)	Class 100	33 cubic ft.
CB1A	180 lbs. (82 kilos)	217 lbs. (98 kilos)	Class 100	36 cubic ft.
CB2	172 lbs. (78 kilos)	197 lbs. (90 kilos)	Class 100	29 cubic ft.

Electrical

<u>Wiring :</u>	<u>Voltage:</u>	<u>Amps:</u>	<u>Cord/Plug:</u>
CB1	208V/50-60Hz/1ph	21 amps/ 4.368 kw	L1, L2, N, G cord, no plug provided
CB1A	208V/50-60Hz/ 1ph	19.2 amps/ 4 kw	L1, L2, G cord, NEMA L6-30 plug
CB2	208V/50-60Hz/ 1ph	17 amps/ 3.536 kw	L1, L2, N, G cord, no plug provided

Gas Supply: None

Options: International Voltages Available

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