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OTA 1

SERIES OTA (OMNITOP AMBIENT) Self Service

Piper Products Series OTA Ambient Merchandising Cabinets provide self-service for a wide variety of foods, while displaying them in a way sure to attract customers.

CONSTRUCTION

The display section is rigidly constructed of stainless steel, with the front open to expedite self-service. The rear is closed by means of two doors (one door on OTA-1), each constructed of a glass panel sealed into a stainless steel door frame. The doors are hinged for cleaning and re-stocking. Both ends are closed with fixed glass panels. Three glass shelves are provided, mounted on stainless steel brackets, adjustable in 1" increments. Flourescent lights are mounted on the top cover to illuminate the food. The base of the display section includes a flange to support the unit when it is installed in a cabinet or counter.

JOB	ITEM #	

MODEL NUMBER:

□ OTA-1 □ OTA-2 □ OTA-3

DIMENSIONS:

• OTA-1 - H x 29-3/4"D X 32-3/8"L • OTA-2 - H x 42-1/2"D X 45-3/8"L • OTA-3 - H x 55-3/8"D X 58"L

CAPACITY

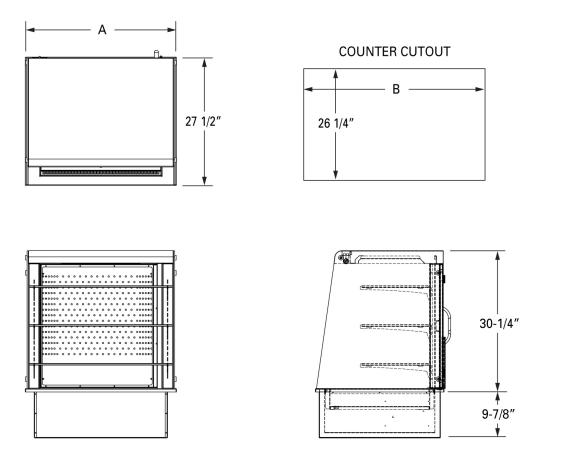
Capacity depends on the types of food and their containers.

OPTION

Piper Products can provide counters or cabinets with the units premounted in them. Consult factory for further information and pricing.



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Model #	Description	(A)	(B)	Amps 208V	NEMA Cap Number	Ship Wt. (Ibs)
OTA-1	Omnitop Ambient "Standard Unit"	32-3/8"	29-3/4"	2	6-15P	269
OTA-2	Omnitop Ambient "Standard Unit"	45-3/8"	42-1/2"	2	6-15P	335
OTA-3	Omnitop Ambient "Standard Unit"	58"	55-3/8"	2	6-15P	401



LIMITED WARRANTY: PIPER PRODUCTS warrants to the original purchaser parts and labor for a period of twelve (12) months from the date of purchase. See manufacturer's complete warranty for details.

It is our policy to build equipment which is design certified by companies that have been accredited at the Federal Level by the Occupational Safety and Health Agency (OSHA) and ANSI as a National Recognized Testing Laboratory. These companies include CSA International, Underwirters Laboratories, and the National Sanitation Foundation. However, a continuing program of product improvement makes it necessary to submit new models to the agencies as they are developed. Consequently, all models may not bear the appropriate labels at all times. We reserve the right to change specifications and product design without notice. Such revisions do not entitle buyer to corresponding changes, improvements, additions or replacements for previously purchased equipment. Information is not for design purposes.