

CITY OF NEW YORK
DEPARTMENT OF BUILDINGS

Pursuant to Administrative Code Section 27-131, the following equipment or material has been found acceptable for use in accordance with the Report of the Material and Equipment Acceptance (MEA) Division.

Satish K. Babbar, R.A., Acting Commissioner

MEA 278-00-E
Report of Materials and Equipment Acceptance Division

Manufacturer – Hobart Food Equipment Group, 333 Janelle Street, Drummundville, QC Canada J2C 3E2.

Trade Name – Hobart or Adamatic.

Product – Commercial electric proofing cabinets.

Pertinent Code Section(s) – 27-787, 27-792.

Prescribed Tests – RS 14-6 (UL 197).

Laboratory – Underwriters Laboratories Inc.

Test Report – UL file E174167 dated July 23, 1996, revised January 7, 2000; May 17, 18, 2000.

Description – These units are permanently connected cooking appliances intended for use in commercial establishments. They employ either one or two air heaters, each controlled by either an electromechanical or electronic temperature control or a humidity controller. The cabinets also employ a blower motor assembly, high limit switch relays, selector switch on combination units which allows the unit to operate in either the proofing mode or holding mode, never simultaneously, and a power switch, all contained within a stainless steel enclosure.

PRODUCT COVERED (Proofing Cabinet)

<u>Model No.</u>	<u>Volts</u>	<u>kW</u>
*AHP -1S	208	3.6
-2S	220	4.0
-1D	240	4.8
-3S	208	5.4
-2D	220	6.0
	240	7.2

Note: *AHP Models are identical to AHTP Models except they include an alarm and a timer.

Proofer Module:

<u>Model</u>	<u>Volts</u>	<u>Phase</u>
ACC	208	3
ACC	240	3
ACC	480	3

Main Control Panels for Proofer:

<u>Model</u>	<u>Volts</u>	<u>Phase</u>
100	208/240 480	3
200	208/240 480	3
300	208/240 480	3
400	208/240 480	3

Recommendation - That the above electrical commercial proofing cabinets, under the following conditions:

1. Units shall be installed in accordance with manufacturer's instructions and New York City Electrical Code requirements.
2. Adequate supply of fresh air shall be provided into room or space enclosing equipment for ventilation.
3. Satisfactory room exhaust system shall be furnished.
4. The installation shall not interfere with accessibility for operation and servicing.
5. All shipments and deliveries of such equipment shall be accompanied by a certificate or label certifying that the equipment shipped or delivered is equivalent to that tested and acceptable for use, as provided for in Section 27-131 of the Building Code.
6. Approval of all electrical equipment, apparatus, materials and devices shall be obtained from the Bureau of Electrical Control before installation.

Final Acceptance 12/25/2000
Examined by Stephen J. Grand