



NYC Department of Buildings
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Report of Materials and Equipment Acceptance Division

Pursuant to Administrative Code Section 27-131, the following equipment or material has been found acceptable for use subject to the terms and conditions contained herein.

MEA 301-06-E

Manufacturer: Wells Manufacturing, P.O. Box 280, Erik Circle, Verdi, Nevada 89439

Trade Name(s): Wells

Product: Electric food warmers

Pertinent Code Section(s): 27-787, 27-792

Prescribed Test(s): RS 14-6 (UL 197)

Laboratory: Underwriters Laboratories, Inc.

Test Report(s): File E6070 dated April 23, 1973, and revised January 11, 2007.

Description: Electric food warmers as stated below:

Model No.	Electrical Ratings	
MOD-100	120 V	750 W
MOD-127	120 V 208/240 V 208 V	1200 W 900/1200 W 1200 W
MOD-100T	120 V 208/240 V 208 V	1650 W 1240/1650 W 1650 W
MOD-100H	120 V 208/240 V 208 V	1800 W 1350/1800 W 1800 W
MOD-200, -215, -227	120 V 208/240 V 208 V	2400 W 1800/2400 W 2400 W

Model No.	Electrical Ratings	
MOD-200T, -215T, -227T	120 V 120 V 208 V 240 V 208/240 V	3300 W 3600 W 3600 W 3600 W 2480/3300 W
MOD-300, -327	208/240 V 208 V	2700/3600 W 3600 W
MOD-300T, -327T	208/240 V	3720/4950 W
MOD-400, -427	208/240 V 208 V	3600/4800 W 4800 W
MOD-400T, -427T	208/240 V	4960/6600 W
MOD-500, -527	208/240 V 208 V	4500/6000 W 6000 W
MOD-500T, -527T	208/240 V	6200/8250 W
MOD-600, -627	208/240 V 208 V	5400/7200 W 7200 W
MOD-600T, -627T	208/240 V	7440/9900 W
HTI-300	208/240 V 208/240 V	5000/6700 W 6000/8000 W
HTI-400	208/240 V 208/240 V	7500/10000 W 9000/12000 W
HTI-500	208/240 V 208/240 V	7500/10000 W 9000/12000 W
HTR-16	208 V 240 V	8500 W 8500 W
HT-200	208/240 V	1800/2400 W
HT-227	208/240 V	2500/3300 W
HT-300	208/240 V	2700/3600 W
HT-327	208/240 V	3720/4950 W
HT-400	208/240 V	3600/4800 W
HT-427	208/240 V	5000/6600 W
HT-500	208/240 V	4500/6000 W
HT527	208/240 V	6200/8250 W
HT-600	208/240 V	5400/7200 W
HT-627	208/240 V	7440/9900 W

Note: The Models described may be provided with the following suffixes:

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|--------------------------|------------------------|
| D – drain; | A/F – auto fill |
| DM – drain and manifold; | N – narrow orientation |