

Profit from the Eagle Advantage®

Specification Sheet

Short Form Specifications

Eagle Drop-In Style Rectangular Food Warmer, model __. Constructed of one-piece deep-drawn type 304, 18-8 stainless steel. (Top mount, bottom mount, or insulated bottom mount) unit available with (infinite control / thermostat), pilot light, control panel (drain) with heating element securely clamped to underside of unit.



top mount hot food unit



Project No.:

S.I.S. No.:

MODEL C.

MODELS.		
☐ TM1220FW-120T	□ BM1220FW-240T	\square TMP
☐ TM1220FW-240T	■ BM1220FW-240TI	□ 30519
☐ TM1220FW-240T6	□ <i>BM1220FW-240T6</i>	□ 305198
☐ TM1220FW-277T6	☐ <i>BM1220FW-240TI6</i>	□ DVE-50
□ BM1220FW-120T	■ BM1220FW-277T6	□ DVE-75
□ RM1220FW-120TI	□ DM11220EW_277TI6	



bottom mount hot food unit



insulated bottom mount hot food unit

Design and Construction Features

- Units available in top mount, bottom mount, and insulated bottom mount.
- All units are constructed of one-piece deep-drawn 304 series 18-8 stainless steel with coved corners and feature heating element securely clamped to underside, allowing for service through bottom.
- The insulated bottom mount hot food units feature exterior wrapper of galvanized steel fully insulated with dense fiberglass.
- Available with either infinite or thermostatic controls.
- · Available with or without drains.

Options / Accessories

■ Mounting plates (for top-mount units)

EAGLE GROUP

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For custom configuration or fabrication needs, contact our SpecFAB® Division. Phone: 302-653-3000 • Fax: 302-653-3091 • e-mail: specfab@eaglegrp.com



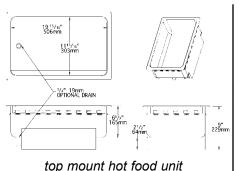


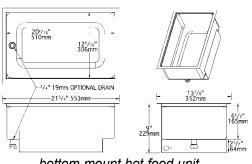


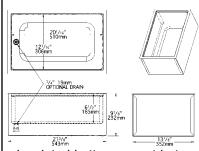
EG35.11 Rev. 12/18



Item No.: .	
Project No.: .	
S.I.S. No.: .	







bottom mount hot food unit

insulated bottom mount hot food unit

Units with Infinite Controls*

Infinite control offers high and low selections along with eight other temperature settings.

The state of the s	. •	I INSULATED BOTTOM MT	 	width x depth		weight		
model #	model #	model #	electrical data	in.	mm	'		
TM1220FW-120	BM1220FW-120	BM1220FW-120I	120V, 1200W, 10.0A	13¾" x 21¾"	352 x 556	13	5.9	l
TM1220FW-240	BM1220FW-240	BM1220FW-240I	240V, 1200W, 5.0A	13%" x 21%"	352 x 556	13	5.9	

Units with Thermostat Controls*

Thermostatic control—snap acting type—degree range of 86° to 550°F for rapid heat recovery.

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		INSULATED BOTTOM MT		width x depth		weight	
model #	model #	model #	electrical data	in.	mm	lbs.	kg
TM1220FW-120T	BM1220FW-120T	BM1220FW-120TI	120V, 1200W, 10.0A	13¾" x 21¾"	352 x 556	13	5.9
TM1220FW-240T	BM1220FW-240T	BM1220FW-240TI	240V, 1200W, 5.0A	13¾" x 21¾"	352 x 556	13	5.9
TM1220FW-240T6	BM1220FW-240T6	BM1220FW-240TI6	208/240V, 1200/1600W, 5.8/6.6A	13%" x 21%"	352 x 556	13	5.9
TM1220FW-277T6	BM1220FW-277T6	BM1220FW-277TI6	208/240/277V, 900/1200/1600W, 4.3/5.0/5.8A	13%" x 21%"	352 x 556	13	5.9

^{*} For optional drain, add suffix "-D" to model number. Example: TM1220FW-120-D

Top Mounting Plates for Laminated Plastic or Wood Countertops

For use with top mount units.

overall dimensions

model # in. TMP 15¼" x 23¼" 387 x 591

Cutout for Control Panel

 $5\frac{1}{16}$ x $2\frac{1}{16}$ (129 x 68mm). Minimum $10\frac{3}{4}$ (273mm) from top to centerline of cutout. See right for Replacement Recessed Control Panels.

Cutout for Top Mount Series:

-121/2" 318mm WIDTH-- 201/2" 521mm DEPTH -

Requires 3" (76mm) side and rear clearances and 4½" (114mm) front clearance.

Cutout for Bottom Mount Series:

·1131/32" 304mm WIDTH • 1931/32" 507mm DEPTH •

17/32" 0.5mm

Note: Consult installation instructions prior to making cutouts.

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Replacement Recessed **Control Panels**

Stainless steel construction.

PUNCHED NOT PUNCHED model # model # 305197 305198

cutout dimensions in. mm 51/16" x 211/16" 129 x 68

Drain Valve Entensions

With ball valve. Adjusts from 7" to 28" (178 to 711mm). 2¾" (70mm)-diameter cutout required for handle.

model # description DVE-50 fits 1/2" valve DVE-75 fits 3/4" valve



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