



## Countertop Electric Griddle Models TECG7324, 7336, 7348

**TECG7324**

### Application

The Toastmaster Countertop Electric Griddle is the most economical and flexible Countertop Griddle in the food service industry. It offers unsurpassed performance, combining a proven control system with Toastmaster quality and durability. Available in three different sizes: 24", 36", and 48".

### Standard Features

- Stainless steel front, top and sides, including top rail.
- Aluminized steel rear.
- 4" steel legs.
- Griddle capacity is 24"W, 36"W, 48"W x 24" depth to 7324, 7336, and 7348 respectively.
- 1/2" thick polished rolled steel plate with 4" high rear and side splash guards.
- Full width stainless steel grease

trough mounted at the front of the cooking surface.

- Griddle temperature controlled by thermostat adjustable from 150°F to 450°F, with indicator light per thermostat.

### Electrical

All electrical connections are made to terminal block in compartment at rear. Knockouts located adjacent to terminal block. Available 208/240V AC 1-phase or 480V AC 3 phase.

### Heating

Heating is accomplished by performed tubular heating elements that are pressure clamped to the underside of the griddle surface. The heaters are designed to provide perimeter heat to assure even heating.

### Controls

Temperature is controlled by thermostat adjustable from 150°F to 450°F with a positive "OFF" position. A cycle light is associated with each thermostat.

### Warranty

Product warranty includes one year parts and labor. (USA only)

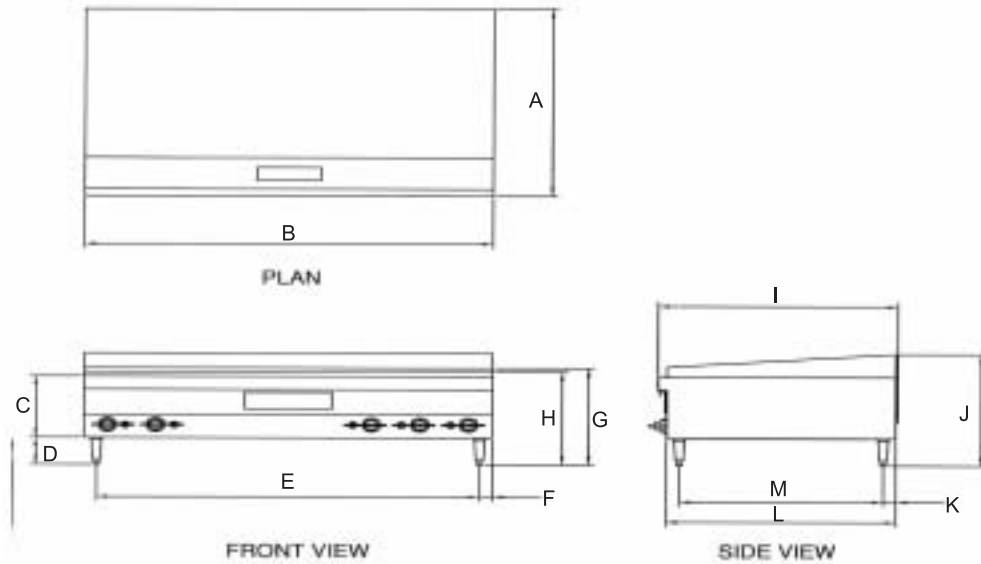
### Approximate Weights

TECG7324 - 162 lbs. shipping.  
TECG7336 - 230 lbs. shipping.  
TECG7348 - 340 lbs. shipping.

### Cleanability

- Full with stainless steel grease trough mounted in front of the unit.
- Grease trough drains through grease chutes into drawer type receptacle.

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DIMENSION														
	UNITS	A	B	C	D	E	F	G	H	I	J	K	L	M
7324	INCH	28 1/9	24	9 1/6	4	21	1 1/2	14 4/9	13 8/9	28 2/5	16 2/3	1 1/2	27 1/6	24 1/7
	MM	714	610	233	102	534	38	367	353	721	424	38	690	613
7336	INCH	28 1/9	36	9 1/6	4	33	1 1/2	14 4/9	13 8/9	28 2/5	16 2/3	1 1/2	27 1/6	24 1/7
	MM	714	914	233	102	838	38	367	353	721	424	38	690	613
7348	INC	28 1/9	48	9 1/6	4	45	1 1/2	14 4/9	13 8/9	28 2/5	16 2/3	1 1/2	27 1/6	24 1/7
	MM	714	1219	233	102	1143	38	367	353	721	424	38	690	613

**CONSTRUCTION (BIDDING) SPECIFICATIONS:**

**Body :** The exterior case is made of welded and reinforced stainless steel at the front and sides with aluminized steel at rear and bottom enclosure.

**Electrical** All electrical connections are made to terminal block in compartment at rear. Knockouts located adjacent to terminal block.

**Controls :** Temperature is controlled by thermostat adjustable from 150 to 450 deg F with a positive "OFF" position. A cycle light is associated with each thermostat.

**Approvals :** 7324, 7336 and 7348 are listed by Underwriters Laboratories, Inc. and NSF

**INSTALLATION INFORMATION**

- Do not install closer to combustible materials than 1" (25.4)-sides, 0.5" (12.7) back
- For supply connection use copper wire sized IAW NEC and suitable for 75 deg C (167 deg F) minimum
- Do not operate this unit without the legs provided.

**Electrical Data :**

	VOLTS	TOTAL KW	PHASE LOADING			NOMINAL PHASE PER LINE WIRE			INCOMING SUPPLY AWG(MIN)	
			KW PER PHASE			3-PHASE				1-PHASE TOTAL
			X-Y	Y-Z	X-Z	X	Y	Z		
7324	208	7.8	3.9	3.9	-	18.90	32.60	21.80	37.60	8
	240	10.4	5.2	5.2	-	21.70	37.50	21.70	43.30	8
	480	10.4	5.2	5.2	-	10.80	18.80	10.80	21.70	12(3PH)-10(1PH)
7336	208	12.3	3.1	6.2	3.1	25.80	39.00	39.00	59.20	8(3PH)-6(1PH)
	240	16.4	3.1	8.2	3.1	29.60	44.90	44.90	68.50	8(3PH)-6(1PH)
	480	16.4	4.1	8.2	3.1	14.80	22.40	22.40	34.20	10(3PH)-8(1PH)
7348	208	16.2	6.5	6.5	3.2	41.20	54.10	41.20	77.90	8(3PH)-4(1PH)
	240	21.5	8.6	8.6	4.3	47.70	62.20	47.70	89.70	6(3PH)-4(1PH)
	480	21.5	8.6	8.6	4.3	23.70	31.04	23.70	44.80	8(3PH)-8(1PH)

•Check local codes for fire and sanitary regulations.

**INTENDED FOR COMMERCIAL USE ONLY. NOT FOR HOUSEHOLD USE.**

Toastmaster, in line with its policy to continually improve its product, reserves the right to change materials or specifications without notice. Such revisions do not entitle the buyer to corresponding changes, improvements, additions, or replacements for previously purchased equipment.

