

Item:	
Quantity:	
Project:	

# Thermostatic Griddle

Models: ☐ RTG-12	☐ RTG-18	☐ RTG-24	☐ RTG-36
□ RTG-48	☐ RTG-60	☐ RTG-72	



## **Standard Features**

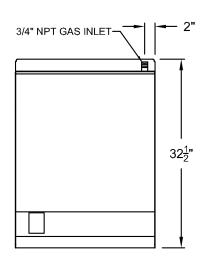
- 11" high, Low Profile
- Large 1½ gallon capacity S/S grease can
- Compact heavy gauge chassis for long life
- Stainless steel sides and front valve cover
- Double wall panels for cooler sides
- Aeration panels between the burners for added efficiency
- Stainless Steel "U" shaped burner every 12", rated at 30,000 BTU/hr
- Energy saving thermostat is adjustable from 150°-450° F
- 1" thick griddle plate with polished cooking surface
- Thermo control to operate every burner
- 4" wide S/S grease trough with large drain opening for easy cleaning
- Stainless steel tubing for burners and pilots
- 4" high adjustable heavy duty legs included
- Two year limited warranty, parts and labor

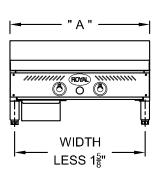
•		
e		
☐ RTG	-24	☐ RTG-36
☐ RTG	-72	
Gas Typ	oe: □Natur	ral ∐LP
Elevation	n (if above	2000 ft.):
Ontion	and Acc	oogorioo
Option	s and Acc	essories
☐ Groo	ved griddle (s	specify width:")
☐ Chro	me griddle pl	ate
□ Stain	less Steel Eq	uipment Stand
□Kı	nock Down 🗆	All Welded
Size	<u> </u>	
<b>1</b>	2" □18" □24'	" □30" □36" □48" □60" □72'
□ 5	" swivel caste	ers (set of four - 2 locking)
	" swivel caste 60" and 72" st	ers (set of four - 2 locking) tands)

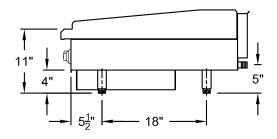




# Thermostatic Griddle







Model Number	Width (A)	Number of Thermostats	Number of Burners	Total BTU	Ship Weight
RTG-12	12"	1	1	30,000	145 lbs.
RTG-18	18"	1	1	30,000	170 lbs.
RTG-24	24"	2	2	60,000	215 lbs.
RTG-36	36"	3	3	90,000	300 lbs.
RTG-48	48"	4	4	120,000	350 lbs.
RTG-60	60"	5	5	150,000	640 lbs.
RTG-72	72"	6	6	180,000	745 lbs.

### **Gas Connection:**

3/4" NPT on the right hand rear of the appliance.

The pressure regulator (supplied) is to be connected by the installer.

### **Gas Pressure:**

5" W.C.	Natural Gas
10" W.C.	Propane

### **Clearances:**

	Combustible	Non-Combustible
Rear	6"	0"
Sides	4"	0"

Specify type of gas and altitude, if over 2,000 feet, when ordering.

Due to continuing product development to ensure best possible performance, these specifications are subject to change without prior notification.