

CG-T SERIES THERMOSTATIC GRIDDLE

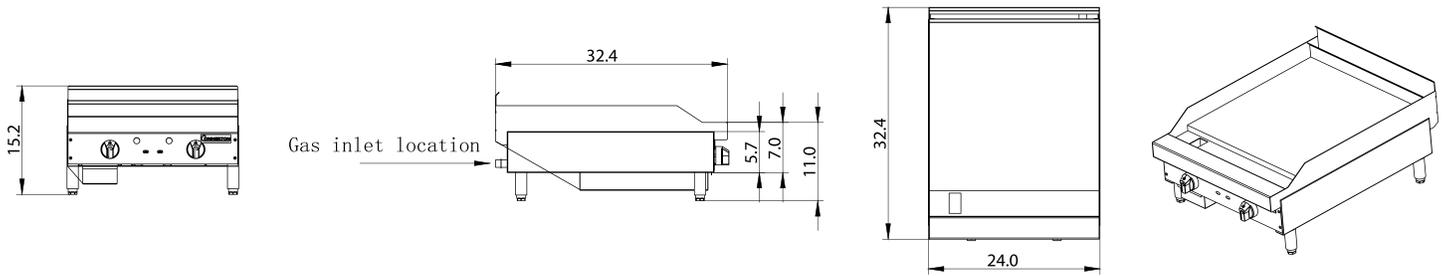


GRIDDLE PLATE SEAM WELD ON TOP & BOTTOM

- ✓ • 24" Cooking Surface
- ✓ **WELDED #304 STAINLESS STEEL**
For easy cleaning and long life
- ✓ **INTEGRATED "FIRE BOX - FLUE"**
Enclosed back, reflects heat up
into griddle
1" Thick highly polished plate
- ✓ **HIGHLY POLISHED PLATE**
For Fast Recovery Fully Welded
Seams on Top and Bottom

▶ AVAILABLE OPTIONS:

- 30" Deep cooking surface
- Grooved Griddle Plate
- Chromed Griddle Plate
- Floor Model Accessory
- Tall splash - 12" High



MODEL	WIDTH	DEPTH	BTU	BURNERS	WT. (EST)*	WT. (EST)*
CG-12-T	12"	32"	30,000	1	115	135
CG-18-T	18"	32"	30,000	1	155	175
CG-24-T	24"	32"	60,000	2	205	230
CG-30-T	30"	32"	60,000	2	245	270
CG-36-T	36"	32"	90,000	3	295	325
CG-42-T	42"	32"	90,000	3	335	365
CG-48-T	48"	32"	120,000	4	385	420
CG-60-T	60"	32"	150,000	5	475	515
CG-72-T	72"	32"	180,000	6	565	610

▶ PRODUCT SPECIFICATIONS:

 <p>BODY 16 Gauge #304 Stainless Steel, Fully Welded</p>	 <p>FIRE BOX 16 Gauge #304 Stainless Steel, Welded to Body</p>	 <p>FRONT Removable 18 Gauge #304 Stainless Steel Panel</p>	 <p>PLATE 1" Highly polished steel plate</p>	 <p>GUTTER 14 Gauge #304 Stainless Steel</p>	 <p>SPLASH 14 Gauge #304 Stainless Steel, 3" High</p>
 <p>BURNERS 30,000 BTU, U-type Tubluer burner,</p>	 <p>DRIP PAN 18 Gauge #304 Stainless Steel</p>	 <p>VALVES Heavy Duty Brass</p>	 <p>GAS INLET ¾ NPT</p>	 <p>GAS PRESSURE 5.0" Natural, 10" Propane (Inches Water Column)</p>	 <p>LEGS (FLOOR MODEL) #304 Stainless Steel tubing with Stainless Steel undershelf and adjustable feet or castors</p>

▶ NOTES:

Gas Pressure Regulator is supplied and must be installed Combustible Locations: 8" Clearance sides and back Non-Combustible Locations Only:

- 0" Clearance sides and back
- Specify counter or floor model
- Specify type of gas and altitude if over 2,000 feet



Connerton reserves the right, without notice, to make changes and revisions in product specifications, materials and design, which in our opinion will provide better performance, durability and efficiency.