

LOW PROFILE HEAVY DUTY GAS CHARBROILERS

VCCB SERIES



Standard Features:

- Powerful 14,500 BTU/hr burner in each 6" broiler section
- Heavy duty cast iron burners, radiants and grates provide exceptional durability
- Deflector panels below burners focus heat into cooking—design keeps crumb tray cool and protects refrigerated bases
- Easy-to-light design, standing pilot ignition
- 4" adjustable legs

Model Number	Number of Grates	Total BTU/hr	Width Inches	Depth Inches	Overall Height Inches	Cooking Height Inches	Approx. Shipping Wt.	
							lbs	kg
VCCB25	4	58,000	25¼	27¼	14¼	13	265	120
VCCB36	6	87,000	36	27¼	14¼	13	355	161
VCCB47	8	116,000	46¼	27¼	14¼	13	460	209
VCCB60	11	159,500	60	27¼	14¼	13	600	272
VCCB72	13	188,500	72	27¼	14¼	13	720	327

COUNTER RESTAURANT SERIES VCRG-T THERMOSTATIC GAS GRIDDLES

Standard Features:

- 1" thick polished steel griddle plate—a full 20½" deep, with 3½" tapered stainless steel splashes
 - fully top-seam welded for easy cleaning
 - Embedded, mechanical snap-action thermostats for high performance and optimal response time. Temperature adjusts from 200–450°F
 - (1) 25,000 BTU/hr U-shaped burner for every 12" of griddle width
 - 1 pilot safety valve for every 2 burners; valve will completely shut off gas to pilot and burners if pilot extinguishes
 - Fully welded stainless and aluminized steel chassis frame
 - 4½ quart grease can
 - 12½" cooking height on 4" adjustable legs
 - Constructed standard for Natural Gas service; propane conversion kit supplied with the unit
- NOTE: Elevation or ice kit available free of charge for high-elevation applications and ships separately, installation is the customer's responsibility. Please indicate elevation while processing your order.



VCRG24-T

Model Number	Total BTU/hr	Width Inches	Depth Inches	Overall Height Inches	Cooking Height Inches	Approx. Shipping Wt.	
						lbs	kg
Embedded Snap Action Thermostatic Griddles							
VCRG24-T	50,000	24	27	16	12.5	243	111
VCRG36-T	75,000	36	27	16	12.5	340	155
VCRG48-T	100,000	48	27	16	12.5	408	185

