

V SERIES | *Versatile & Dependable, our Commercial Ranges are Built for Operations of all sizes.*

STANDARD FEATURES:

- Stainless steel front, front-top ledge, crumb tray, base and stub back
- 1¼" front gas manifold
- 1¼" rear gas connection
- 4" stainless steel stub riser
- Heavy duty cast grates and aeration bowls
- 6" adjustable legs
- 4" flanged feet for all modular top units
- Stainless steel cabinet base doors and adjustable universal slides with stainless steel shelf for cabinet base models (no shelf or slides in 12" wide cabinet bases)
- Porcelain over steel oven cavity
- Griddles available left or right

**OPTIONS**

- Stainless steel oven cavity
- 650°F Chef's Finishing Oven (standard ovens only)
- Curb mounting
- S-Grates

ACCESSORIES

- Natural or propane gas regulators
- Standard casters or adjustable casters
- Common front-top ledges
- 22" or 34" high back risers with no shelf
- 22" single and 34" double deck risers with solid or flow-thru shelves
- Dolly frames

V SERIES | 18" WIDE - TOP SECTIONS

18" WIDE - TOP SECTIONS

2 BURNERS, SINGLE HOT TOPS, SINGLE FRENCH-TOPS, GRIDDLES, WORK-TOPS, CHARBROILERS & PLANCHAS

Model	Base	Top Configuration	Top View	Total BTU/hr
V2B18	Modular	2 Burners		70,000
V2B18B	Cabinet	2 Burners		70,000
V118H	Modular	Single Hot Top		30,000
V118HB	Cabinet	Single Hot Top		30,000
V1FT18	Modular	Single French-Top		25,000
V1FT18B	Cabinet	Single French-Top		25,000
VGM18	Modular	Manual Griddle		30,000
VGM18B	Cabinet	Manual Griddle		30,000
VGT18	Modular	Thermostatic Griddle		30,000
VGT18B	Cabinet	Thermostatic Griddle		30,000
VWT18	Modular	Work-Top		N/A
VWT18B	Cabinet	Work-Top		N/A
VCBB18	Modular	Charbroiler ¹		49,000
VCBB18B	Cabinet	Charbroiler ¹		49,000
V1P18	Modular	18" Plancha		17,500
V1P18B	Cabinet	18" Plancha		17,500



V1P18B

¹Supplied with side splashers and removable back splash.

Manual griddle controls allow user to adjust temperature by turning the knob to adjust flame.

Thermostatic griddle controls allow user to set and maintain a specific temperature.