

Features and Functions

- Wide variety of surface element sizes and wattages, including a fifth element
- Left front 8 1/2" 2,000-watt dual element
- Left rear 6 1/2" 1,200-watt single element
- Center 12" 3,200-watt triple element
- Right front 6 1/2" 1,200-watt single element
- Right rear 8 1/2" 2,000-watt dual element
- QuickCook[™] Surface Elements utilize ribbon technology to reach full power in about three seconds
- Exclusive largest oven cavity in the industry
- 4.7 cu. ft. overall
- 4.1 cu. ft. measured to AHAM Standards (See specifications chart for oven interior dimensions)
- High performance cooking modes include Bake, Convection Bake, TruConvec[™] Convection Cooking, Convection Roast, Hi Broil, Medium Broil, Low Broil, Convection Broil, Convection Dehydrate, and Convection Defrost
- Exclusive Patented Vari-Speed Dual Flow[™] Convection System has the largest convection fan in the industry; the 8 1/2" fan works bi-directionally for maximum airflow and excellent cooking results



30" Wide Electric Range (Shown with optional 6" H. backguard)

- Concealed 10-pass dual-bake element provides precise temperature control
- 10-pass broiler with heat reflector provides superior broiling performance
- Rapid Ready[™] Preheat provides superfast preheating
- Oven has six porcelain-coated rack supports and comes standard with one TruGlide[™] full extension oven rack and two standard racks
- Halogen oven lighting provides excellent visibility throughout oven cavity
- Shipped standard with Island trim

Easy Operation and Cleanup

- Extremely large self-clean convection oven
- Strong, wear-resistant glass ceramic surface with stainless steel frame offers excellent cleanability
- Durable metal die-cast knobs with child-proof, push-to-turn safety feature
- Customer-removable knobs for easy cleaning

Installation Accessories

- 6" high backguard (RD30BG6SS)
- Countertop side trim (RD24CSTSS)
- Countertop rear trim (P30CRTSS)
- Curb base and custom curb base front (P30CBF4SS)

Finishes

• Available in Stainless Steel (SS), Black (BK), and White (WH)



Warranty Highlights

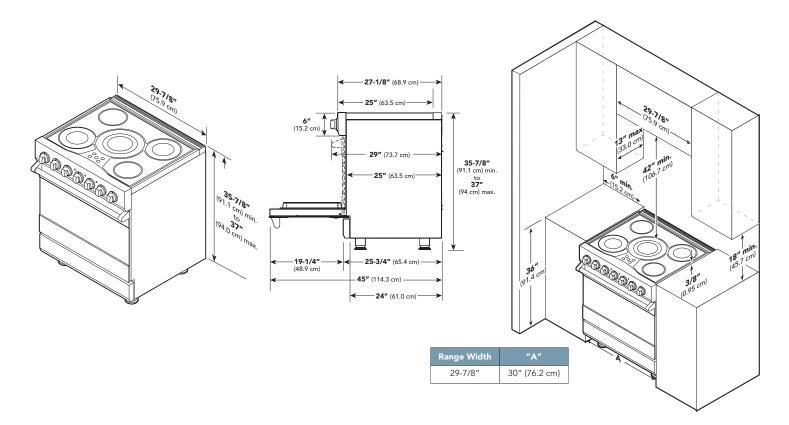
- One-year full complete product
- Ninety-day full cosmetic parts such as glass, painted items, and decorative items
- Five-year limited surface/tube burners

ELECTRIC SELF-CLEAN RANGE RVER3301-5B – 30" WIDE



DESCRIPTION	ELECTRIC SELF-CLEAN 30" WIDE RANGE
	RVER3301-5B
Overall Width	29-7/8" (75.9 cm)
Overall Height	To top of side trim – 35-7/8" (91.1 cm) minimum; 37" (94.0 cm) maximum Legs adjust – 1-1/8" (2.9 cm)
Overall Depth from Rear	To front of side panel – 25" (63.5 cm) To front of door – 25-3/4" (65.4 cm) To front of control panel – 27-1/8" (68.9 cm) To end of knobs – 29" (73.7 cm)
Additions to Overall Height	To top of island trim – add 0″ (0.0 cm) To top of 6″ h. backguard – add 6″ (15.2 cm) To top of high shelf – add 18-3/16″ (46.2 cm)
Electrical Requirements	240-208 VAC 60 Hz electrical connection box on product, connect with locally supplied 3-wire, flexible cord or "pigtail" rated 40 amp. 125-250 VAC minimum. Cord must be agency approved for use with household electric ranges.
Maximum Wattage/Amp Usage	240V – 15,200 watts – 63.3 amps 208V – 11,400 watts – 54.8 amps
Suface Element Rating	Left Front – 2,000 watts Left Rear – 1,200 watts Center – 3,200 watts Right Front – 1,200 watts Right Rear – 2,000 watts
Oven Interior Width	25 5/16" (64.6 cm)
Oven Interior Height	16 1/2" (41.9 cm)
Oven Interior Depth	Overall – 19-1/2" (49.5 cm) AHAM* – 16-13/16" (42.7 cm)
Oven Volume	Overall – 4.7 cu. ft. AHAM* – 4.1 cu. ft.
Approximate Shipping Weight	424 lb. (190.8 kg)

*The AHAM standard for measuring oven capacity subtracts the doorplug and convection baffle dimension from the total oven volume. Please do not prepare installation from brochure data only. See installation instructions for important clearance/installation information.





VIKING RANGE, LLC 111 FRONT STREET GREENWOOD, MISSISSIPPI 38930 USA

For detailed product information, model numbers, or to request a quote call 1-888-845-4641 or visit vikingrange.com © 2013 Viking Range, LLC I Specifications subject to change without notice.