MISIING

PROFESSIONAL FREESTANDING RANGES



Professional Performance for the $\mathsf{Home}^{\scriptscriptstyle\mathsf{TM}}$



The first Viking Range introduced professional

performance to the home in 1987. And a culinary revolution began. Mere foodies were transformed into veritable chefs – outfitted with the power and features previously reserved for restaurant kitchens. Of course, imitators soon followed. But the Viking range continued to reset the benchmark for ultra-premium kitchens with each new model and refined feature.

Today the full line of Viking ranges offers unrivaled power and performance. The largest oven capacity. The largest convection fan. Commercial-strength infrared broiler. And of course, precision control of the most powerful gas burners on the market. Or, if you prefer, induction or infrared electric elements.

Only a Viking kitchen offers the features, sizes, and options to cook anything you like, any way you like.





Viking Classic Series freestanding ranges

These are the icons - the style and power that introduced professional performance to the home. We've made quite a few upgrades over the years. But these are still the ranges people see when they dream of a professional kitchen. It's just a question of how big you dream.



VGIC Classic Gas Range

- 24" width; 24" depth
- Gas oven
- Gas open surface burners



VGIC Classic Gas Range

- 30" width; 24" depth
- Gas oven
- Gas open surface burners



VGIC Classic Gas Range*

- 36" width; 24" depth
- Gas oven
- Gas open surface burners



VGIC Classic Gas Range*

- 48" width; 24" depth
- Gas oven
- Gas open surface burners

*Shown with optional backguard accessory

Viking Custom Series freestanding ranges

From the legs to the burners, Custom Series ranges fine-tune every aspect of professional performance. And with countless combinations of surface configurations, exclusive finishes, fuels, and even knobs, you can invent a Custom range all your own.



VGCC Gas Ranges*

- 30", 36", and 48" widths; 24" depth
- Gas oven(s)
- Gas sealed surface burners



VGSC Gas Ranges*

- 30", 36", and 48" widths; 24" depth
- Gas self-cleaning oven(s)
- Gas sealed surface burners



VDSC Dual Fuel Ranges*

- 30", 36", 48", and 60" widths; 24" depth
- Electric self-cleaning oven(s)
- Gas sealed surface burners



VESC Electric Range*

- 30" width; 24" depth
- Electric self-cleaning oven
- Electric surface elements



VISC Electric Induction Range*

- 30" width; 24" depth
- Electric self-cleaning oven
- Induction surface elements

*Shown with optional backguard accessory

Classic gas open burner ranges





Imagine all the power and versatility of a commercial-type range right in your own kitchen. From flashy sautés to oh-so-delicate sauces, from steak house broiling to perfectly even baking. And with enough capacity to feed a family reunion, the chef in you will aspire to new heights. These are the ranges that set the standard. This is the fire that sparked the culinary revolution.

Commercial-type cooking power

- Stainless steel surface burners with exclusive SureSpark™ ignition system
 - Automatic re-ignition; surface burners light in any position on the knob and re-light if extinguished, even on lowest setting
- VariSimmer[™] setting, found on each surface burner, provides gentle, even simmering across the entire cooking vessel surface, even at extra-low heat levels without the use of unconventional on/off or small center devices
- Large-capacity ovens with multiple rack positions (see specifications for oven interior dimensions)
- Natural airflow baking with 30,000 BTU U-shaped burner – more power for quicker heatup and even heat distribution; left oven in 48" wide models have one 15,000 BTU burner
- 1,500 degree F, closed-door, Gourmet-Glo[™] infrared broiling with 18,000 BTU burner (right oven only in 48" wide model)

- Convection oven functions
 - Convection baking (right oven only in 48" wide model)
 - Convection infrared broiling (right oven only in 48" wide model)
 - · Convection dehydrating with low heat and fan-forced air
 - Convection defrosting with fan-forced air only no heat
- All convection modes utilize the ProFlow™ Convection Air Baffle, which is specifically designed to ensure balanced airflow for even heat distribution
- Convection fan switch on control panel
- Two halogen lights in all large ovens two halogen lights in left oven of 48" wide model
- Oven "on" indicator light
- Heavy-duty, porcelain broiler pan/grid
- Commercial-style bezels around control panel knobs



Convection baking circulates the air around the golden bread loaves as the precise heat steadily bakes them.





VGIC245 Gas 24" Wide Range



VGIC306 Gas 30" Wide Range



VGIC366* Gas 36" Wide Range



VGIC486* Gas 48" Wide Range





Easy operation and cleanup

- Large, easy-to-read knobs with childproof, push-toturn safety feature
- Heavy-duty oven door handle
- Exclusive SureSpark[™] ignition system no standing pilot to re-light, waste energy, or add extra heat to the kitchen
- Heavy-duty, porcelainized, cast-iron, removable surface burner grates provide continuous front-to-rear, left-to-right surface for easy movement of large pots
- Stainless steel landing ledge with solid, welded, seamless finish
- High-density insulation contains heat within the oven cavity for energy savings and performance
- Easy-to-clean porcelain oven interior
- Porcelainized, cast-iron burner caps
- Removable porcelain grate supports with separately removable, dishwasher-safe porcelain burner bowls
- Removable pull-out drip tray with roller-bearing glides for smooth operation

Optional features available on 36" and 48" wide models:

Griddle/Simmer Plate - 12" or 24" wide

- Commercial-grade, machined steel construction
- Commercial-type, blanchard finish holds cooking oils for stick-resistant cooking



The 18,000 BTU Gourmet Glo infrared broiler provides professional broiling power in a residential range.

- Thermostatically controlled for precise temperature
 - 24" wide griddle includes separate burner controls (available on 48" wide model)
 - Control panel light indicates desired temperature has been reached
- Removable two-quart grease pan for easy cleanup

Gas Char-Grill - 12" wide

- Automatic electric spark ignition/re-ignition
- Porcelainized, cast-iron, two-piece grate
- Porcelainized flavor-generator plates catch drippings and circulate smoke around food for outdoor-grilled flavor
- Burner shield protects burner from food drippings
- All grill components remove and replace easily for quick cleanup
- Removable two-quart grease pan for easy cleanup

Automatic re-ignition surface burners re-light if inadvertently extinguished at even the lowest setting, guaranteeing a flawlessly prepared meal every time.









Custom gas sealed burner ranges

VGCC models



The Custom Series sealed burner ranges up the ante on performance with a roaring 18,500 BTU surface burner available on certain models and a powerful 30,000 BTU U-shaped burner in the large capacity oven. And seemingly subtle design cues like beveled landing ledge and full-width door make an impressive difference in the kitchen.

Commercial-type cooking power

- Exclusive VSHTM (VariSimmer-to-high) Pro Sealed Burner System
 - New! TruPower Plus™ 18,500 BTU front right burner (select 36" and 48" wide models only)
 - All other burners are 15,000 BTUs
- **New!** heavy-duty metal knobs with stainless steel finish shipped standard
- Exclusive VariSimmer[™] setting for all burners
- Exclusive all burners equipped with SureSparkTM Ignition System for consistent and reliable ignition
 - Automatic re-ignition; surface burners light at any position on the knob and re-light if extinguished even on lowest setting
- Exclusive combination of single 30,000 BTU
 U-shaped burner and infrared broiler with SureSpark
 Ignition System; left oven in 48" wide models have
 one 15,000 BTU burner
- GourmetGloTM Infrared Broiler provides intense searing heat for broiling applications (right oven only in 48" wide models)

- Large-capacity ovens with six rack positions (see specifications for oven interior dimensions)
- Six functions natural airflow bake, convection bake, infrared broil, convection infrared broil, convection dehydrate and convection defrost (right oven only in 48" wide models)
- All convection modes utilize the ProFlowTM

 Convection Air Baffle, which is specifically designed to ensure balanced airflow for even heat distribution
- Convection fan switch conveniently located on control panel
- Heavy-duty broiler pan/grid
- Two halogen oven lights for excellent visibility throughout the oven cavity

Easy operation and cleanup

- Exclusive one-piece tooled and porcelainized cooking surface for easy cleanup
- Burner caps are easily removable for quick cleaning
- Heavy-duty, porcelainized, cast-iron removable surface grates provide continuous front-to-rear, left-to-right surface for easy movement of large pots





VGCC530* Gas 30" Wide Range



VGCC536* Gas 36" Wide Range



VGCC548* Gas 48" Wide Range





ProFlow[™] Convection Air Baffle circulates air for balanced heat distribution.







Open your own breakfast counter with the sizzling steel of the optional griddle.

Optional features available on 36" and 48" wide models:

Griddle/Simmer Plate

- Commercial-grade, machined steel construction with blanchard finish to retain cooking oils for stick-resistant cooking
- Thermostatically controlled for precise temperatures
- New! cast-aluminum grease trough holds 2 1/2 cups of liquid and can be easily removed from the front of the griddle for cleaning

Char-Grill

- Automatic electric spark ignition/re-ignition
- New! porcelainized, cast-iron one-piece grate
- Porcelainized flavor-generator plates catch drippings and circulate smoke around food for outdoor-grilled flavor
- Exclusive two-piece porcelainized drip pan can hold three quarts of liquid
- Drip tray located beneath the burner catches any possible drippings not caught in the drip pan







Custom gas sealed burner self-cleaning ranges



VGSC models

A self-cleaning gas range is a rare commodity to begin with. But the Custom models offer a truly unique combination of features with powerful burners, a single 30,000 BTU U-shaped oven burner, and interior halogen lighting – so you can admire your gleaning large-capacity oven.

Commercial-type cooking power

- Exclusive VSHTM (VariSimmer-to-high) Pro Sealed Burner System
 - New! TruPower Plus™ 18,500 BTU front right burner (select 36" and 48" wide models only)
 - All other burners are 15,000 BTUs
- Exclusive VariSimmer[™] setting for all burners
- Exclusive all burners equipped with SureSpark™ Ignition System for consistent and reliable ignition
 - Automatic re-ignition; surface burners light at any position on the knob and re-light if extinguished even on lowest setting
- **New!** heavy-duty metal knobs with stainless steel finish shipped standard
- Exclusive combination of single 30,000 BTU
 U-shaped burner and infrared broiler with SureSpark
 Ignition System; left oven in 48" wide models have
 15,000 BTU burner
- GourmetGlo[™] Infrared Broiler provides intense searing heat for broiling applications (right oven only in 48" wide models)

- Large-capacity ovens with six rack positions (see specifications for oven interior dimensions)
- Six functions natural airflow bake, convection bake, infrared broil, convection infrared broil, convection dehydrate and convection defrost (right oven only in 48" wide models)
- All convection modes utilize the ProFlow[™]
 Convection Air Baffle, which is specifically designed to ensure balanced airflow for even heat distribution
- Heavy-duty broiler pan/grid
- Four halogen oven lights for excellent visibility throughout the oven cavity

Easy operation and cleanup

- Self-cleaning porcelain oven
- Exclusive one-piece tooled and porcelainized cooking surface for easy cleanup
- Burner caps are easily removable for quick cleaning
- Heavy-duty, porcelainized, cast-iron removable surface grates provide continuous front-to-rear, left-to-right surface for easy movement of large pots



The large capacity oven coupled with ProFlow™ convection heat ensures even the biggest bird browns perfectly.





VGSC530* Gas 30" Wide Self-Cleaning Range



VGSC536* Gas 36" Wide Self-Cleaning Range



VGSC548* Gas 48" Wide Self-Cleaning Range









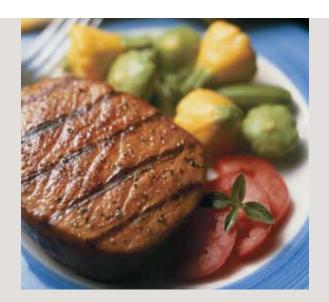
Optional features available on 36" and 48" wide models:

Griddle/Simmer Plate

- Commercial-grade, machined steel construction with blanchard finish to retain cooking oils for stick-resistant cooking
- Thermostatically controlled for precise temperatures
- New! cast-aluminum grease trough holds 2 1/2 cups of liquid and can be easily removed from the front of the griddle for cleaning

Char-Grill

- Automatic electric spark ignition/re-ignition
- New! porcelainized, cast-iron one-piece grate
- Porcelainized flavor-generator plates catch drippings and circulate smoke around food for outdoor-grilled flavor
- Exclusive two-piece porcelainized drip pan can hold three quarts of liquid
- Drip tray located beneath the burner catches any possible drippings not caught in the drip pan



The Char-Grill's flavor generator plates catch and smoke drippings for genuine grilled taste.



Custom dual fuel sealed burner self-cleaning ranges



VDSC models

As every cook knows, perfection is a never-ending process. And the new Custom dual fuel sealed burner range is proof of that. With a spectrum of settings from delicate VariSimmer $^{ exttt{TM}}$ to a searing 18,500 BTUs, this is the most precise and reliable sealed burner system available. The range also offers the largest oven capacity and one of the fastest preheat times on the market. And a host of ultra-premium features will help you perfect even your most challenging recipes.

Commercial-type cooking power

- Exclusive VSHTM (Vari-Simmer-to-high) Pro Sealed Burner System
 - New! TruPower Plus™ 18,500 BTU front right burner (select 36", 48", and 60" wide models only)
 - All other burners are 15,000 BTUs
- Exclusive VariSimmer[™] setting for all burners
- **Exclusive** all burners equipped with SureSparkTM Ignition System for consistent and reliable ignition every time
 - Automatic re-ignition; surface burners light at any position on the knob and re-light if extinguished even on lowest setting
- Exclusive largest oven cavity in the industry
- New! heavy-duty metal knobs with stainless steel finish shipped standard
- 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
- Concealed 10-pass dual bake element provides precise temperature control (4-pass bake element in left oven of 48" wide models)
- Extra-large Gourmet Glo[™] glass enclosed infrared broiler offers superior broiling performance
- Rapid Ready[™] Preheat provides one of the fastest preheat times - so your oven is ready to begin cooking when you are

- Ovens have six porcelain-coated rack supports and come standard with one TruGlide™ full extension oven rack and two standard oven racks in each large oven
- Three strategically located oven lights provide maximum visibility; one light in left oven of 48" wide models
- Heavy-duty broiler pan and tray with rack provide more roasting and broiling options
- High-performance cooking modes include Bake; Convection Bake; TruConvec[™] convection cooking; Convection Roast; Hi, Medium, and Low Broil: and Convection Broil: left oven in 48" wide models does not include Medium Broil

Easy operation and cleanup

- Exclusive one-piece tooled and porcelainized cooking surface for easy cleanup
- Burner caps are easily removable for quick cleaning
- Heavy-duty, porcelainized, cast-iron removable surface grates provide continuous front-to-rear, left-to-right surface for easy movement of large pots



Dual Fuel 36" Wide Range











The largest convection fan available ensures golden perfection.





Optional features available on 36", 48", and 60" wide models:

Griddle/Simmer Plate

- Commercial-grade, machined steel construction with blanchard finish to retain cooking oils for stick-resistant cooking
- Thermostatically controlled for precise temperatures
- New! cast-aluminum grease trough holds 2 1/2 cups of liquid and can be easily removed from the front of the griddle for cleaning

Char-Grill

- Automatic electric spark ignition/re-ignition
- New! porcelainized, cast-iron one-piece grate
- Porcelainized flavor-generator plates catch drippings and circulate smoke around food for outdoor-grilled flavor
- Exclusive two-piece porcelainized drip pan can hold three quarts of liquid
- Drip tray located beneath the burner catches any possible drippings not caught in the drip pan





Extra-large GourmetGloTM glass-enclosed infrared broiler delivers enough power to perfectly sear the thickest porterhouse you can find.

Custom dual fuel electronic control range



VDSC mode

Convenience and performance seldom walk hand in hand. But the remarkably easy-to-use electronic controls of this custom dual fuel range actually make even better use of its heavy-duty power and tremendous capacity. Knobs and push buttons offer both tactile control and advanced features. Mirrored displays reveal cooking and timer information, and then disappear when not in use. Very cool. But the 18,500 BTU TruPower Plus burner instantly silences any question of style over substance.

Commercial-type cooking power

- New! custom designed electronic controller and display combine professional cooking features with the sleek styling and design of electronic controls
- Additional features and functions of the new custom designed electronic controls:
 - Digital Clock can be displayed or set to dissappear when range is not in use
 - AutoRoast automatically sears the outside of meats and then returns to the pre-set temperature in the standard Convection Roast mode
 - Meat Probe offers perfect baking/roasting of fine meats
 - Timed Bake set the oven to begin cooking up to 24 hours later and then drop into a 150°F HOLD mode when cooking time is complete
 - Timer independent timer function can be used for timing items independent of the range oven
 - Oven Lock this child protection function prevents the oven controls from being activated when the oven is not in use
- Custom Settings
 - Clock Format choose between 12-hour or 24-hour clock display format
 - Degree Format choose between Fahrenheit or Celsius temperature setting

- Brightness increase or decrease the brightness of the electronic display
- Sabbath Mode allows users belonging to religions with "no work" restrictions to program their oven to comply with the Sabbath requirement
- Showroom Mode allows the range to be hooked up to a 120-volt electrical supply for showroom or display purposes
- Exclusive VSHTM (VariSimmer-to-high) Pro Sealed Burner System
 - New! front right burner equipped with TruPower Plus™ 18.500 BTU burner
 - Burners equipped with 15,000 BTU's
- Exclusive VariSimmer[™] setting for all burners
- Exclusive all burners equipped with SureSpark[™] Ignition System for consistent and reliable ignition
 - Automatic re-ignition; surface burners light at any position on the knob and re-light if extinguished even on lowest setting
- New! heavy-duty metal knobs with stainless steel finish shipped standard
- Exclusive largest oven cavity in the industry
 - 4.7 cu. ft. overall
 - 4.1 cu. ft measured to AHAM standards
- Exclusive patented Vari-Speed Dual FlowTM 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







VDSC530T* Dual Fuel 30" Wide Range



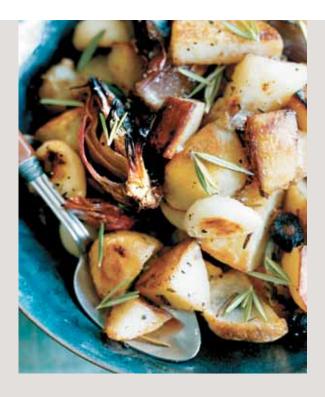




- Concealed 10-pass dual bake element provides precise temperature control
- Extra large Gourmet-GloTM glass enclosed infrared broiler provides superior broiling performance
- Rapid Ready™ Preheat system provides one of the fastest preheat times so your oven is ready to begin cooking when you are
- Oven has six porcelain coated rack supports and comes standard with two standard oven racks and one TruGlide™ full extension oven rack
- Three strategically located oven lights provide maximum visibility
- Heavy-duty broiler pan and tray provide more roasting and broiling options
- High performance cooking modes include Bake, Convection Bake, TruConvec™ Convection Cooking, Convection Roast, Auto Roast, Meat Probe, Hi, Med and Low Broil, Convection Broil, Proof, Convection Dehydrate, Convection Defrost

Easy operation and cleanup

■ New! – single piece control panel easily removable for convenient front access to surface element valves/switches/spark modules/oven switches and door lock assembly



- New! front serviceable oven electronic control board
- Exclusive one piece tooled and porcelainized cooking surface for easy clean up
- Burner caps are easily removable for quick cleaning
- Heavy-duty, porcelainized, cast-iron removable surface grates provide continuous front-to-rear, left-to-right surface for easy movement of large pots
- Self-cleaning porcelain oven
- Concealed 10-pass dual bake element makes for easy clean up of the oven cavity



The largest convection oven on the market circulates heat for racks upon racks of perfection.

Custom electric range



VESC model

Redefine your kitchen with the Custom Series electric range. Soufflés, racks of lamb, pan-seared scallops – suddenly, any menu is possible. This incredibly powerful electric range provides both the largest oven capacity available and the largest convection fan on the market.

TruGlide TM full-extension rack and three halogen lights add a world of convenience. And new chrome-plated bezeled knobs offer precise control for the QuickCook TM surface elements – which reach full power in nearly three seconds.

Commercial-type cooking power

- QuickCook™ surface elements utilize ribbon technology elements reach full power in about three seconds
- Wide range of surface elements and wattages
 - Right front 7" 1,800-watt element
 - Right rear 7" 1,800-watt element
 - 800-watt "bridge" element between right front and right rear elements; excellent for use in conjunction with both right elements for griddling with optional accessory
 - Left front 6 1/2" 1,500-watt element
 - Left rear dual element 9" New 2,500-watt element/6" 1,000-watt element
- High infrared transmission for fast surface cooking, regardless of type of cookware used
- Exclusive largest oven cavity in the industry
- Exclusive patented Vari-Speed Dual FlowTM 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
- Concealed 10-pass dual bake element provides precise temperature control

- Extra-large Gourmet Glo[™] glass-enclosed infrared broiler provides superior broiling performance
- Rapid Ready[™] Preheat provides one of the fastest preheat times, so your oven is ready to begin cooking when you are
- Oven has six porcelain-coated rack supports and comes standard with two standard oven racks and one TruGlide™ full extension oven rack
- Three halogen oven lights for excellent visibility throughout the oven cavity
- Heavy-duty broiler pan and tray with rack provide more roasting and broiling options
- High-performance cooking modes include Bake; Convection Bake; TruConvecTM Convection Cooking; Convection Roast; Hi, Med and Low Broil; and Convection Broil

Easy operation and cleanup

- Strong, wear-resistant glass ceramic surface for excellent cleanability
- Self-cleaning porcelain oven
- Concealed 10-pass dual bake element makes for easy cleanup of the oven cavity





QuickCook surface elements reach full power in a mere three seconds.







Custom induction range



VISC model

The Custom induction range marries professional performance with exceptional efficiency. MagneQuick™ surface elements utilize magnetic power to actually transform your cookware into its own heat source — and an amazingly powerful one, at that. The heat transfer is nearly instantaneous, incredibly precise, and 90% efficient. And if you need anything else to feel good about, there's the tremendous self-cleaning convection oven below.

Commercial-type cooking power

- Only 30" wide commerical-type induction self-cleaning range in the industry
- MagneQuick[™] induction power generators utilize magnetic energy for superior power, responsiveness and efficiency
- Power management induction system provides a boost of superior power on select elements for faster hail times
- Wide range of surface elements and wattages
 - Right front 7" 1,850-watt element
 - Right rear 7" 1,850-watt element
 - Left front 8" 3,700-watt boost/2,300-watt element
 - Left rear 6" 1,400-watt element
- Largest oven cavity in the industry
- Exclusive patented Vari-Speed Dual FlowTM 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
- Concealed 10-pass dual bake element provides precise temperature control

- Extra-large Gourmet Glo[™] glass-enclosed infrared broiler provides superior broiling performance
- Rapid Ready[™] Preheat provides one of the fastest preheat times, so your oven is ready to begin cooking when you are
- Oven has six porcelain-coated rack supports and comes standard with two standard oven racks and one TruGlide™ full extension oven rack
- Three strategically located oven lights provide maximum visibility
- Heavy-duty broiler pan and tray with rack provide more roasting and broiling options
- High-performance cooking modes include Bake;
 Convection Bake; TruConvec[™] Convection Cooking;
 Convection Roast; Hi, Med and Low Broil; and
 Convection Broil

Easy operation and cleanup

- Strong, wear-resistant glass ceramic surface for excellent cleanability
- Concealed 10-pass dual bake element makes for easy cleanup of the oven cavity



Viking cookware is compatible with induction, as is most high-end stainless steel, cast iron, and enamel cookware. To be sure, test yours with a magnet.









Cooking accessories

- "V" grates (GTV Classic gas open burner ranges)
 - Porcelain/cast-iron grates replace standard surface grates (two per carton)
 - Available in Black (BK) or Gray (GY)
- Wok grate (WGT Classic gas open burner ranges)
 - Porcelain/cast-iron grate to use in place of surface grate
 - Available in Black (BK)
- Wok ring (PWRG)
 - Stainless steel ring designed to securely fit on any standard surface grate
- Portable griddles (12"W. PGD4; 24"W. PGD24 Classic gas open burner ranges; SB-PGD4 Custom gas and dual fuel sealed burner ranges; GC-PGD electric range)
 - · Cast-aluminum, non-stick finish on cooking surface
 - Grease trough
 - Fits over standard surface grates
 - Can also be used to quickly defrost frozen foods
- Hardwood covers (CCH Classic gas open burner ranges)
 - Maple hardwood "butcher block" construction
 - Can also be used as cutting board
 - Fits over standard surface grates, griddle, or grill
- Hardwood cutting boards (HCB fits 12" W. Classic gas open burner griddle/ simmer plate; HCB18 – fits 18" W. griddle/simmer plate)
 - Maple hardwood "butcher block" construction
- Stainless steel covers (SCG126C 12" W. griddle cover; SCG24C 24" W. two-piece griddle cover [two covers]; SCQ126C 12" W. grill cover; SCQ24C 24" W. two-piece grill cover [two covers] fits Classic gas open burner ranges)
 - Stainless steel cover with Professional handle

- Separate griddle and grill covers are not interchangeable
 - Fit over griddle/simmer plate or over standard grill grates
 - Do not have to be removed when operating adjacent surface burners (prevents spillage into the griddle or grill area when using the burners)
- Griddle cleaning kit (GCK)
 - Fast and easy commercial-grade cleaning system
 - Contains enough for 25+ cleanings
 - For use on steel griddles only
 - Kit includes: 32 oz. quick clean small appliance cleaner, one pad holder, one pack of 10 griddle polishing pads, one squeegee, and cleaning instruction sheet
- TruGlide™ Full-Extension Racks
 - For use with 30" W., 48" W. (right oven), and 60" W. (both ovens) Custom VDSC Ranges (TESO301) and 36" W. Custom VDSC Ranges (TESO361)
- Black and Red knob kits
 - Heavy-duty metal knob kits are available in Black (BKDSC30, BKDSC36, BKDSC48, and BKDSC60) and Red (RKDSC30, RKDSC36, RKDSC48, and RKDSC60) finishes

Warranty highlights

- One-year full complete range
- Lifetime limited stainless steel exterior
- Five-year limited all gas burners and electric elements
- Ten-year limited porcelain oven and porcelain inner door panel
- Ninety-day limited cosmetic parts such as glass, painted items, and decorative items









Wok rin

Portable griddles

Surface configurations

Gas ranges

VGIC245-4B



24" wide. four burners

VGIC306-4B VGCC530-4B VGSC530-4B VDSC530-4B VDSC530T



30" wide, four burners

VGIC366-6B VGCC536-6B VGSC536-6B VDSC536-6B



36" wide, six burners

VGIC366-4G VGCC536-4G VGSC536-4G VDSC536-4G



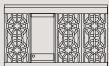
36" wide, four burners 12" wide griddle/ simmer plate

VGIC366-4Q VGCC536-4Q VGSC536-4Q VDSC536-4Q



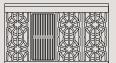
36" wide, four burners 12" wide char-grill

VGIC486-6G VGCC548-6G VGSC548-6G VDSC548-6G



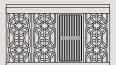
48" wide, six burners 12" wide griddle/simmer plate

VGCC548-6Q VGSC548-6Q VDSC548-6Q



48" wide, six burners 12" wide char-grill

VGIC486-6Q



Induction

range

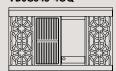
48" wide, four burners 12" wide char-grill

VGIC486-4G



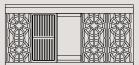
48" wide, four burners 24" wide griddle/simmer plate

VGIC486-4GQ VGCC548-4GQ VGSC548-4GQ VDSC548-4GQ



48" wide, four burners 12" wide griddle/simmer plate 12" wide char-grill

VDSC560-6GQ



60" wide, six burners 12" wide griddle/simmer plate 12" wide char-grill

Electric range

VESC530



30" wide four burners. bridge element

VISC530





30" wide four burners



Hardwood cutting boards





Griddle cleaning kit

Design Integrity

Consistency in both performance and design should be a major consideration when building or remodeling a home. With the complete Viking indoor or outdoor kitchen, every single product works together in form and function with the same level of excellence. It's something Viking calls Design IntegrityTM.

Viking is the only company that offers complete ultrapremium kitchens – so Viking is also the only company that can offer truly consistent design, while delivering the quality and performance that makes Viking the true market leader. Across all product categories, the knobs, handles, bezels, curves, angles, and lines all follow the same design cues – even the grain of stainless is the same from product to product. This enables the designer to create a perfectly harmonious kitchen in one of three Viking product offerings – Professional Indoor, Designer Indoor, or Professional Outdoor.

You wouldn't install mismatched cabinets and drawers or countertops. Yet design differences are even more dramatic between multiple appliance manufacturers.

Traditional or contemporary. Stainless steel or color finishes.

No matter the look you're going for, no one can match the Viking kitchen and Viking Design Integrity.

Exclusive finishes

- All ranges are available in Stainless Steel (SS), Black (BK), White (WH), Metallic Silver (MS), Graphite Gray (GG), Stone Gray (SG), Taupe (TP), Biscuit (BT), Cotton White (CW), Oyster Gray (OG), Golden Mist (GM), Lemonade (LE), Sage (SA), Mint Julep (MJ), Sea Glass (SE), Iridescent Blue (IB), Viking Blue (VB), Pumpkin (PM), Racing Red (RR), Apple Red (AR), Burgundy (BU), Plum (PL), Chocolate (CH), and Cobalt Blue (CB)
- VGIC ranges may be ordered with Brass Accent Option (BR) for nameplate, door handle endcaps, knob bezels, and grate support side trim
- VGCC, VGSC, and VDSC ranges (excluding VDSC530T) may be ordered with Brass Accent Option (BR) for nameplate, door handle endcaps, and knob bezels
- VESC and VISC ranges may be ordered with Brass Accent Option (BR) for nameplate, door handle endcaps, and knob bezels
- All brass components have a durable, protective coating for maintenance-free normal use
- Viking uses the most up-to-date processes and best materials available to produce all color finishes; however, slight color variation may be noticed because of the inherent differences in painted parts and porcelain parts, as well as differences in room lighting, product locations, and other factors

























Stainless steel installation accessories

Description		CLASSIC VGIC OPEN BURNER	CUSTOM VESC/VISC	CUSTOM VGCC/VGSC/VDSC
6" High Backguard	24" W. RANGES	T24BG6*	-	-
	30" W. RANGES	S30BG6*	-	-
	36" W. RANGES	S36BG6	-	-
	48" W. RANGES	S48BG6	-	-
8" High Backguard	30" W. RANGES	-	P30BG8	P30BG8
	36" W. RANGES	-	-	P36BG8
	48" W. RANGES	-	-	P48BG8
	60" W. RANGES	-	-	P60BG8
10" High Backguard	36" W. RANGES	S36BG10	-	-
	48" W. RANGES	S48BG10		-
High-shelf	24" W. RANGES	T24HS24	-	-
	30" W. RANGES	S30HS24	B30HS24	B30HS24
	36" W. RANGES	S36HS24	-	B36HS24
	48" W. RANGES	S48HS24	-	B48HS24
	60" W. RANGES	-	-	B60HS24
Island Trim	24" W. RANGES	T24TII	-	-
	30" W. RANGES	S30TII	P30TII*	P30TII*
	36" W. RANGES	S36TII	-	P36TII*
	48" W. RANGES	S48TII	-	P48TII*
	60" W. RANGES	-	-	P60TII*
Countertop Side Trim	24" W. RANGES	CT24ST	-	-
	30" W. RANGES	S24CST	RE24CST	P24CST
	36" W. RANGES	S24CST	-	P24CST
	48" W. RANGES	S24CST	-	P24CST
	60" W. RANGES	-	-	P24CST
Countertop Rear Trim	24" W. RANGES	-	-	-
	30" W. RANGES	-	P30CRT	P30CRT
	36" W. RANGES	-	-	P36CRT
	48" W. RANGES	-	-	P48CRT
	60" W. RANGES		-	P60CRT
Curb Base Front**	24" W. RANGES	RS24CBF4	-	-
	30" W. RANGES	RS30CBF4	RS30CBF4	P30CBF4
	36" W. RANGES	RS36CBF4	-	P36CBF4
	48" W. RANGES	RS48CBF4	-	P48CBF4
	60" W. RANGES	-	-	P60CBF4

^{*}Comes standard with range

























^{**}Can easily be converted to custom curb base front

Basic specifications - VGIC gas ranges

Description	GAS 24", 30", 36",			
Description	VGIC245	VGIC306		
Overall Width	23 7/8" (60.6 cm)	29 7/8" (75.9 cm)		
Overall Height from Bottom	Base Height To top of grate support – min. 35 7/8" (91.1 cm) to max. 37 3/8" (95.6 cm); legs adjust 1 3/4" (4.5 cm) Additions to Base Height To top of spider grate – add 1 1/8" (2.9 cm), to top of island trim – add 1 1/4" (3.2 cm), to top of 6"H. backguard – add 6"			
Overall Depth from Rear	To end of side panel – 24 5/16" (61.8 cm), to end of knobs – 27 3/4" (70.5 cm)	To end of side panel – 24 15/16" (63.3 cm), to end of knobs –		
Gas Requirements	Accepts standard residential 1/2" (1.3 cm) ID gas service line. Order either natural gas or LP propane; to field convert from natural gas			
Electrical Requirements	120VAC/60Hz; 4 ft. (121.9 cm), 3-wire cord with grounded 3-prong plug attached to product			
Maximum Amp Usage	4.3 amps	.83 amps		
Surface Burner Rating	15,000 BTU NAT./13,500 BTU LP (4.4 kW NAT./4.0 kW LP)			
Griddle Burner Rating		_		
Grill Burner Rating		_		
Broil Burner Rating	Infrared 15,000 BTU NAT./13,500 BTU LP (4.4 kW NAT./4.0 kW LP)	Infrared 18,000 BTU NAT./16,000 BTU LP (5.3 kW NAT./4.7 kW LP)		
Bake Burner Rating	30,000 BTU NAT./LP (8.8 kW NAT./LP)	30,000 BTU NAT./LP (9.8 kW NAT./LP)		
Oven Interior Dimensions	Convection Bake/Broil Width – 18" (45.7 cm); Height – 16 1/8" (41.0 cm); Depth – 17 5/8" (44.8 cm); Overall Size – 3.1 cu. ft. AHAM Standard* – 3.0 cu. ft. 3 racks, 6 rack positions	Convection Bake/Broil Width – 23" (58.4 cm); Height – 16 1/8" (41.0 cm); Depth – 17" (43.2 cm); Overall Size – 4.1 cu. ft.; AHAM Standard* – 3.7 cu. ft. 3 racks, 6 rack positions		
Approximate Shipping Weight	395 lb. (177.8 kg) with backguard			

^{*}The AHAM standard for measuring oven capacity subtracts the door plug and convection baffle dimension from the total oven volume.

AND 48" WIDE RANGES	
VGIC366	VGIC486
35 7/8" (91.1 cm)	47 7/8" (121.6 cm)
(15.2 cm), to top of 10" H. backguard – add 10" (25.4 cm) (36" at	nd 48" wide models only), to top of high-shelf – add 23 1/2" (59.7 cm)
28 3/8" (72.0 cm)	
to LP propane, order optional LP conversion kit.	
6B – .83 amps; 4G – .96 amps; 4Q – .83 amps	6G – 1.52 amps; 6Q – 1.52 amps; 4G – 1.89 amps; 4Q – 1.89 amps;
	4GQ – 1.52 amps
45 000 0711 147 (40 500 0711 10 (4 4 1) 14 14 17 (4 0 1) 14 17	400 Mar 1 45 000 PTI ANT (40 F00 PTI AD (4 4 I) WANT (40 I) WANT
15,000 BTU NAT./13,500 BTU LP (4.4 kW NAT./4.0 kW LP)	12" Wide: 15,000 BTU NAT./ 13,500 BTU LP (4.4 kW NAT./4.0 kW LP) 24" Wide: Two 15,000 BTU NAT./13,500 BTU LP (Two 4.4 kW NAT./4.0 kW LP)
12" Wide: 18,000 BTU NAT./16,000 BTU LP (5.3 kW NAT./4.7 k	
24" Wide : Two 15,000 BTU NAT./13,500 BTU LP (4.4kW LP/4.0	<u> </u>
	Infrared (Right Oven Only) 18,000 BTU NAT./16,000 BTU LP (5.3 kW NAT./4.7 kW LP)
	Right Oven: 30,000 BTU NAT./LP (9.8 kW NAT./LP) Left Oven: 15,000 BTU NAT./LP (4.4 kW NAT./LP)
Commercial Policy (Part)	
Convection Bake/Broil Width – 29" (73.7 cm); Height – 16 1/8" (41.0 cm);	Right Oven – Convection Bake/Broil
Depth – 17" (43.2 cm); Overall Size – 5.1 cu. ft.; AHAM Standard*– 4.6 cu. ft.	Width – 23" (58.4 cm); Height – 16 1/8" (41.0 cm); Depth – 17" (43.2 cm); Overall Size – 4.1 cu. ft.; AHAM Standard* – 3.7. cu. ft. 3 racks, 6 rack positions
3 racks, 6 rack positions	Left Oven – Bake
	Width – 12 1/8" (30.8 cm); Height – 16 1/8" (41.0 cm); Depth – 18 1/8" (30.8 cm); Overall Size – 2.1 cu. ft.; AHAM Standard* – 2.0 cu. ft. 2 racks, 6 rack positions
6B – 447 lb. (201.2 kg), 4G – 452 lb. (203.4 kg),	6G – 591 lb. (266.0 kg), 6Q – 586 lb. (263.7 kg), 4G – 596 lb. (268.5 kg),
4Q – 457 lb. (205.7 kg)	4Q – 586 lb. (263.7 kg),4GQ – 596 lb. (268.5 kg)

Basic specifications - VGCC gas ranges

Description	G A	S 30", 36", AND	
Description	VGCC530		
Overall Width	29 7/8" (75.9 cm)	35 7/8" (91.1 cm)	
Overall Height from Bottom	Base Height To top of side trim – min. 35 7/8" (91.1 cm) to max. 37" (94 cm); legs adjust 1 1/8" (2.9 cm) Additions to Base Height To top of island trim – add 1" (2.5 cm), to top of backguard – add 8" (15.2 cm), to top of high-shelf – add 23 1/2" (59.7 cm)		
Overall Depth from Rear	To end of side panel – 24 5/16" (61.8 cm), to front of door – 25 3/4" (65.4 cm), to end of door handle – 28 11/16" (72.9 cm)		
Gas Requirements	Accepts standard residential 1/2" (1.3 cm) ID gas service line. Order either natural gas or LP propane; to field convert from		
Electrical Requirements	120VAC/60Hz; 4 ft. (121.9 cm), 3-wire cord with grounded 3-prong plug attached to product		
Maximum Amp Usage	.83 amps	.96 amps	
Surface Burner Rating	15,000 BTU NAT./12,500 BTU LP (4.4 kW NAT./3.7 kW LP)	Natural Gas: 15,000 BTU LP: 12,500 BTU (3.7 kW);	
Griddle Burner Rating	-	15,000 BTU NAT./12,500	
Grill Burner Rating	-	18,000 BTU NAT./16,000	
Oven Interior Dimensions	Convection Bake/Broil Width – 23" (58.4 cm); Height – 16 1/8" (40.9 cm); Depth – 18 3/4" (47.6 cm); Overall Size – 4.0 cu. ft.; AHAM Standard* – 3.7 cu. ft. 3 racks, 6 rack positions	Convection Bake/Broil Width – 29" (73.7 cm); Depth – 18" (47.6 cm); AHAM Standard* – 4.6 cu. 3 racks, 6 rack positions	
Approximate Shipping Weight	410 lb. (184.5 kg)	500 lb. (225 kg)	

^{*}The AHAM standard for measuring oven capacity subtracts the door plug and convection baffle dimension from the total oven volume.

48" WIDE RANGES	
VGCC536	VGCC548
	47 7/8" (121.6 cm)
natural gas to LP propane, order optional LP conversion kit.	Shipped natural or LP/Propane gas; field convertible with conversion kit (purchased separately); accepts standard residential 1/2" (1.3 cm) ID gas service line.
	1.89 amps
(4.4 kW); 18,500 BTU (5.4 kW) 16,600 BTU (4.9 kW)	
BTU LP (4.4 kW NAT./3.7 kW LP)	
BTU LP (5.3 kW NAT./4.7 kW LP)	
Height – 16 1/8" (40.9 cm); Overall Size – 5.1 cu. ft.; ft.	Right Oven – Convection Bake/Broil Width – 23" (58.4 cm); Height – 16 1/8" (41.0 cm); Depth – 18 3/4" (47.6 cm); Overall Size – 4.0 cu. ft.; AHAM Standard* – 4.6. cu. ft. 3 racks, 6 rack positions Left Oven – Bake Width – 12 1/8" (30.8 cm); Height – 16 1/8" (41.0 cm); Depth – 18 3/4" (47.6 cm); Overall Size – 2.1 cu. ft.; AHAM Standard* – 2.0 cu. ft. 2 racks, 6 rack positions
	575 lb. (258.8 kg)

Basic specifications - VGSC gas self-cleaning ranges

l l			
Description	G	AS 30", 36", AND	
Description	VGSC530		
Overall Width	29 7/8" (75.9 cm)	35 7/8" (91.1 cm)	
Overall Height from Bottom	Base Height To top of side trim – min. 35 7/8" (91.1 cm) to max. 37" (94 cm); legs adjust 1 1/8" (2.9 cm) Additions to Base Height To top of island trim – add 1" (2.5 cm), to top of backguard – add 8" (20.3 cm), to top of high-shelf – add 23 1/2" (59.7 cm)		
Overall Depth from Rear	To end of side panel – 24 5/16" (61.8 cm), to front of door – 25 3/4" (65.4 cm), to end of door handle – 28 11/16" (72.9 cm).		
Gas Requirements	Accepts standard residential 1/2" (1.3cm) ID gas service line. Order either natural gas or LP propane; to field convert from		
Electrical Requirements	120VAC/60Hz; 4 ft. (121.9 cm), 3-wire cord with grounded 3-prong plug attached to product		
Maximum Amp Usage	.83 amps .96 amps		
Surface Burner Rating	15,000 BTU NAT./12,500 BTU LP (4.4 kW NAT./3.7 kW LP)	Natural Gas: 15,000 BTU LP: 12,500 BTU (3.7 kW);	
Griddle Burner Rating	-	15,000 BTU NAT./12,500	
Grill Burner Rating	-	18,000 BTU NAT./16,000	
Oven Interior Dimensions	Convection Bake/Broil Width – 23" (58.4 cm); Height – 16 1/8" (41.0 cm); Depth – 15 3/8" (39.1 cm); Overall Size – 4.0 cu. ft.; AHAM Standard* – 3.3 cu. ft. 3 racks, 6 rack positions	Convection Bake/Broil Width – 29" (73.7 cm); Depth – 18 3/4" (47.6 cm); AHAM Standard* – 4.2 cu. ft. 3 racks, 6 rack positions	
Approximate Shipping Weight	410 lb. (184.5 kg)	500 lb. (225 kg)	

^{*}The AHAM standard for measuring oven capacity subtracts the door plug and convection baffle dimension from the total oven volume.

VGSC548
47 7/8" (121.6 cm)
overall depth for 36" and 48" VGSC models installed against a combustible wall
Shipped natural or LP/Propane gas; field convertible with conversion kit (purchased separately); accepts standard residential 1/2" (1.3 cm) ID gas service line.
1.89 amps
Right Oven – Convection Bake/Broil Width – 23" (58.4 cm); Height – 16 1/8" (40.9 cm); Depth – 18 3/4" (47.6 cm); Overall Size – 4.0 cu. ft.; AHAM Standard* – 3.3 cu. ft. 3 racks, 6 rack positions Left Oven – Bake Width – 12 1/8" (30.8 cm); Height – 16 1/8" (40.0 cm); Depth – 17 1/4" (43.8 cm); Overall Size – 2.1 cu. ft.; AHAM Standard* – 2.0 cu. ft. 2 racks, 6 rack positions
575 lb. (258.8 kg)

Basic specifications - VDSC dual fuel ranges

Description	DUAL FUEL 30", 36", 48",		
Description	VDSC530	VDSC536	
Overall Width	29 7/8" (75.9 cm)	35 7/8" (91.1 cm)	
Overall Height from Bottom	Base Height To top of side trim – min. 35 7/8" (91.1 cm) to max. 37" (94 cm); legs adjust 1 1/8" (2.9 cm) Additions to Base Height To top of island trim – add 1" (2.5 cm), to top of backguard – add 8" (20.3 cm), to top of high-shelf – add 23 1/2" (59.7 cm)		
Overall Depth from Rear	To end of side panel – 24 5/16" (61.8 cm), to front of door – 25 3/4" (65.4 cm), to end of door handle – 28 11/16" (72.9 cm)		
Gas Requirements	Shipped natural or LP/Propane gas; field convertible from natural to LP with conversion kit (purchased separately);		
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 Amp Usage	240V – 25.4 amps 208V – 22.9 amps	240V – 28.5 amps 208V – 24.7 amps	
Surface Burner Rating	15,000 BTU NAT./12,500 BTU LP (4.4 kW NAT./3.7 kW LP)	Natural gas: 15,000 BTU (4.4 kW); 18,500 BTU (5.4 kW) LP: 12,500 BTU (3.7 kW); 16,600 BTU (4.9 kW)	
Griddle Burner Rating	-	15,000 BTU NAT./12,500 BTU LP (4.4 kW NAT./3.7 kW LP)	
Grill Burner Rating	-	18,000 BTU NAT./16,000 BTU LP (5.3 kW NAT./4.7 kW LP)	
Oven Interior Dimensions	Convection Bake/Broil Width – 25 5/16" (64.6 cm); Height – 16 1/2" (41.9 cm); Depth – 19 1/2" (49.5 cm); Overall Size – 4.7 cu. ft.; AHAM Standard* – 4.1 cu. ft. Three racks, six rack positions	Convection Bake/Broil Width – 30" (78.6 cm); Height – 16 1/2" (41.9 cm); Depth – 19 1/2" (49.5 cm); Overall Size – 5.6 cu. ft.; AHAM Standard* – 4.9 cu. ft. Three racks, six rack positions	
Approximate Shipping Weight	410 lb. (186.4 kg)	500 lb. (225 kg)	

^{*} The AHAM standard for measuring oven capacity subtracts the door plug and convection baffle dimension from the total oven volume.

Note: Canada models \underline{C} VDSC and \underline{C} VESC have factory-installed, agency-approved 4 ft. power cord – 3-wire with ground, 4-prong plug – included. 208V Ratings – Time required for some functions may be extended due to less wattage.

Please do not prepare installation from brochure data only. See installation instructions for important clearance/installation information.

AND 60" WIDE RANGES				
VDSC548	VDSC560			
47 7/8" (121.6 cm)	60" (152.4 cm)			
Base Height To top of side trim – min. 35 7/8" (91.1 cm) to max. 37" (94 cm); legs adjust 1 1/8" (2.9 cm) Additions to Base Height To top of island trim – add 1" (2.5 cm), to top of backguard – add 8" (20.3 cm), to top of high-shelf – add 23 1/2" (59.7 cm)				
To end of side panel – 25 5/16" (61.8 cm), to front of door – 25 3/4" (65.4 cm), to end of door handle – 28 11/16" (72.9 cm) Add 3/4" (1.9 cm) to overall depth for 48" and 60" VDSC installed against a combustible wall				
accepts standard residential 1/2" (1.3 cm) ID gas service li	ne.			
240-208 VAC, 60 Hz electrical connection box on product, connect with locally supplied 3-wire, flexible cord or "pigtail" rated 40 amp (50 amp for 48" and 60" models) 125-250 VAC minimum. Cord must be agency approved for use with household electric ranges.				
240V – 37 amps 120V – 32 amps	240V – 40.0 amps 208V – 34.7 amps			
Right Oven – Convection Bake/Broil Width – 25 5/16" (64.4 cm); Height – 16 1/2" (41.9 cm); Depth – 19 1.2" (49.5 cm); Overall Size – 4.7 cu. ft.; AHAM Standard* – 4.1 cu. ft. Three racks, six rack positions Left Oven – Bake/Broil/Proof Width – 13 3.4" (34.9 cm); Height – 16 1/2" (41.9 cm); Depth – 17 1/4" (43.8 cm); Overall Size – 2.6 cu. ft.; AHAM Standard* – 2.2 cu. ft. Two racks, six rack positions	Convection Bake/Broil (Both ovens) Width - 25 5/16" (64.6 cm); Height - 16 1/2" (41.9 cm); Depth - 19 1/2" (49.5 cm); Overall Size - 4.7 cu. ft.; AHAM Standard* - 4.1 cu. ft. Three racks, six rack positions			
575 lb. (255.8 kg)	750 lb. (337.5 kg)			

VDSC dual fuel electronic control range

	DUAL FUEL ELECTRONIC CONTROL 30" WIDE RANGE			
Description	VDSC530T			
Overall Width	29 7/8" (75.9 cm)			
Overall Height from Bottom	Base Height To top of side trim – min. 35 7/8" (91.1 cm) to max. 37" (94 cm); legs adjust 1 1/8" (2.9 cm) Additions to Base Height To top of island trim – add 1" (2.5 cm), to top of backguard – add 8" (20.3 cm), to top of high-shelf – add 23 1/2" (59.7 cm)			
Overall Depth from Rear	To end of side panel – 24 5/16" (61.8 cm), to front of door – 25 3/4" (65.4 cm), to end of door handle – 28 11/16" (72.9 cm)			
Gas Requirements	Shipped natural or LP/Propane gas; field convertible from natural to LP with conversion kit (purchased separately); accepts standard residential 1/2" (1.3 cm) ID gas service line.			
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 Amp Usage	240V – 59.0 amps 208V – 51.3 amps			
Surface Burner Rating	Natural Gas: 15,000 BTU (4.4 kW); 18,500 BTU (5.4 kW) LP: 13,500 BTU (4 kW); 16,600 BTU (4.9 kW)			
Oven Interior Dimensions	Convection Bake/Broil Width - 25 5/16" (64.6 cm); Height - 16 1/2" (41.9 cm); Depth - 19 1/2" (49.5 cm); AHAM Standard* - 16 13/16" (42.7 cm) Overall Size - 4.7 cu. ft.; AHAM Standard* - 4.1 cu. ft. Three racks, six rack positions			
Approximate Shipping Weight	410 lb. (191.7 kg)			

^{*} The AHAM standard for measuring oven capacity subtracts the door plug and convection baffle dimension from the total oven volume.

Basic specifications - VESC electric range VISC induction range

separately); accepts standard residential 1/2" (1.3 cm) ID gas service line. 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 Amp Usage 240V – 59.0 amps 208V – 51.3 amps 240V – 54.9 amps 208V – 51.7 amps Left Front: 3,700 watt boost/2,300 watts Bridge: 800 watts Left Rear: 1,800 watts Left Rear: 1,400 watt Right Front: 1,500 watts Left Rear (dual element): 2,500 watts/1,000 watts Griddle Burner Rating — Convection Bake/Broil Width – 25 5/16" (64.6 cm); Height – 16 1/2" (41.9 cm); Depth – 19 1/2" (49.5 cm); Overall Size – 4.7 cu. ft.; AHAM Standard* – 4.1 cu. ft. Three racks, six rack positions	<u> </u>	<u> </u>	0	
Overall Width 29 7/8" (75.9 cm) 20 20 20 20 20 20 20 20 20 20 20 20 20 2	Description	ELECTRIC 30" WIDE RANGE	INDUCTION 30" WIDE RANGE	
Base Height To top of glass frame - min. 35 7/8" (91.1 cm) to max. 37" (94 cm); legs adjust 1 1/8" (2.9 cm) Additions to Base Height To top of island frim - add 1" (2.5 cm), to top of backguard - add 8" (20.3 cm), to top of high-shelf - add 23 1/2" (59.7 cm)	Description	VESC530	VISC530	
Additions to Base Height To top of glass frame – min. 35 7/8" (91.1 cm) to max. 37" (94 cm); legs adjust 1 1/8" (2.9 cm) Additions to Base Height To top of island trim – add 1" (2.5 cm), to top of backguard – add 8" (20.3 cm), to top of high-shelf – add 23 1/2" (59.7 cm) To end of side panel – 24 5/16" (61.8 cm), to front of door – 25 3/4" (65.4 cm), to end of door handle – 28 11/16" (72.9 cm) Gas Requirements Shipped natural or LP/Propane gas; field convertible from natural to LP with conversion kit (purchased separately); accepts standard residential 1/2" (1.3 cm) ID gas service line. 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 Amp Usage 240V – 59.0 amps 208V – 51.3 amps 240V – 54.9 amps 208V – 51.7 amps Surface Burner/Element Rating Right Front/Right Rear: 1,800 watts Left Front: 1,500 watts Left Rear: 1,400 watt Left Rear: 1,400 watts Right Front: 1,850 watts Right Front: 1,850 watts Right Rear: 1,850 watts Right Rear	Overall Width	29 7/8" (75.9 cm)	29 7/8" (75.9 cm)	
to front of door – 25 3/4" (65.4 cm), to end of door handle – 28 11/16" (72.9 cm) Gas Requirements Shipped natural or LP/Propane gas; field convertible from natural to LP with conversion kit (purchased separately); accepts standard residential 1/2" (1.3 cm) ID gas service line. 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 Amp Usage 240V – 59.0 amps 208V – 51.7 amps Surface Burner/Element Right Front/Right Rear: 1,800 watts Bridge: 800 watts Left Front: 1,500 watts Left Rear (dual element): 2,500 watts/1,000 watts Left Rear: 1,400 watt Right Rear: 1,850 watts Right Rear: 1,850 watts Griddle Burner Rating ———————————————————————————————————	Overall Height from Bottom	To top of glass frame – min. 35 7/8" (91.1 cm) to max. 37" (94 cm); legs adjust 1 1/8" (2.9 cm) Additions to Base Height To top of island trim – add 1" (2.5 cm), to top of backguard – add 8" (20.3 cm),		
separately); accepts standard residential 1/2" (1.3 cm) ID gas service line. 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 Amp Usage 240V – 59.0 amps 208V – 51.3 amps 240V – 54.9 amps 208V – 51.7 amps Surface Burner/Element Right Front/Right Rear: 1,800 watts Bridge: 800 watts Left Front: 1,500 watts Left Rear: 1,400 watts Griddle Burner Rating Grill Burner Rating Convection Bake/Broil Width – 25 5/16" (64.6 cm); Height – 16 1/2" (41.9 cm); Depth – 19 1/2" (49.5 cm); Overall Size – 4.7 cu. ft.; AHAM Standard* – 4.1 cu. ft. Three racks, six rack positions Approximate 426 lb. (191.7 kg) 426 lb. (191.7 kg)	Overall Depth from Rear	to front of door – 25 3/4" (65.4 cm),		
rated 40 amp 125-250 VAC minimum. Cord must be agency approved for use with household electric ranges. Maximum Amp Usage 240V – 59.0 amps 208V – 51.3 amps 240V – 54.9 amps 208V – 51.7 amps Left Front: 3,700 watt boost/2,300 watts Bridge: 800 watts Left Rear: 1,400 watt Right Front: 1,500 watts Left Rear (dual element): 2,500 watts/1,000 watts Right Front: 1,850 watts Right Rear: 1,85	Gas Requirements			
208V - 51.3 amps 208V - 51.7 amps	Electrical Requirements			
Rating Bridge: 800 watts Left Front: 1,500 watts Left Rear (dual element): 2,500 watts/1,000 watts Griddle Burner Rating - Convection Bake/Broil Width - 25 5/16" (64.6 cm); Height - 16 1/2" (41.9 cm); Depth - 19 1/2" (49.5 cm); Overall Size - 4.7 cu. ft.; AHAM Standard* - 4.1 cu. ft. Three racks, six rack positions Approximate Left Rear: 1,400 watt Right Front: 1,850 watts Right Rear: 1,850 watts Right Rear: 1,400 watt Right Front: 1,850 watts Right Rear: 1,400 watt Right Front: 1,850 watts Right Rear: 1,400 watt Right Front: 1,850 watts Right Rear: 1,400 watt Right Front: 1,850 watts Right Rear: 1,400 watt Right Front: 1,850 watts Right Rear: 1,400 watt Right Front: 1,850 watts Right Rear: 1,400 watt Right Front: 1,850 watts Right Rear: 1,400 watt Right Front: 1,850 watts Right Rear: 1,400 watt Right Front: 1,850 watts Right Rear: 1,400 watt Right Front: 1,850 watts Right Rear: 1,400 watt Right Front: 1,850 watts Right Rear: 1,400 watt Right Front: 1,850 watts Right Rear: 1,400 watt Right Front: 1,850 watts Right Rear: 1,400 watt Right Front: 1,850 watts Right Rear: 1,400 watt Right Front: 1,850 watts Right Rear: 1,400 watt Right Front: 1,850 watts Right Rear: 1,400 watt Right Front: 1,850 watts Right Rear: 1,400 watt Right Front: 1,850 watts Right Rear: 1,400 watt Right Rear: 1,400 watts Right Rear: 1,400 watts Right Rear: 1,850 watts Right Rear	Maximum Amp Usage			
Grill Burner Rating Convection Bake/Broil Width - 25 5/16" (64.6 cm); Height - 16 1/2" (41.9 cm); Depth - 19 1/2" (49.5 cm); Overall Size - 4.7 cu. ft.; AHAM Standard* - 4.1 cu. ft. Three racks, six rack positions 426 lb. (191.7 kg) 426 lb. (191.7 kg)	Surface Burner/Element Rating	Bridge: 800 watts Left Rear: 1,400 watt Left Front: 1,500 watts Right Front: 1,850 watts		
Oven Interior Dimensions Convection Bake/Broil Width – 25 5/16" (64.6 cm); Height – 16 1/2" (41.9 cm); Depth – 19 1/2" (49.5 cm); Overall Size – 4.7 cu. ft.; AHAM Standard* – 4.1 cu. ft. Three racks, six rack positions Approximate 426 lb. (191.7 kg) 426 lb. (191.7 kg)	Griddle Burner Rating	<u>-</u>		
Width - 25 5/16" (64.6 cm); Height - 16 1/2" (41.9 cm); Depth - 19 1/2" (49.5 cm); Overall Size - 4.7 cu. ft.; AHAM Standard* - 4.1 cu. ft. Three racks, six rack positions 426 lb. (191.7 kg) 426 lb. (191.7 kg)	Grill Burner Rating	-		
	Oven Interior Dimensions	Width – 25 5/16" (64.6 cm); Height – 16 1/2" (41.9 cm); Depth – 19 1/2" (49.5 cm); Overall Size – 4.7 cu. ft.; AHAM Standard* – 4.1 cu. ft.		
	Approximate Shipping Weight	426 lb. (191.7 kg)	o. (191.7 kg) 426 lb. (191.7 kg)	

^{*} The AHAM standard for measuring oven capacity subtracts the door plug and convection baffle dimension from the total oven volume.

Note: Canada models \underline{C} VDSC and \underline{C} VESC have factory-installed, agency-approved 4 ft. power cord – 3-wire with ground, 4-prong plug – included. 208V Ratings – Time required for some functions may be extended due to less wattage.

Please do not prepare installation from brochure data only. See installation instructions for important clearance/installation information.

Notes	

Notes		

To receive the most current specification sheets, call Dimension Express from your fax machine at (775) 833-3600, or visit their Web site at www.dexpress. com. Enter the code #8051 for Viking products. This will send you information on how to use the system and the corresponding model code numbers. Dimension Express Customer Service number is (775) 833-3633.

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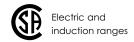


All gas and dual fuel ranges



All gas and dual fuel ranges





All models with standard equipment are design-certified for residential installation.









