SIGNATURE FEATURES

Even Heat
Whip up delicious meals with induction that delivers incredibly even heat across the surface of the pan so you get golden results every time.

Quick Bake Convection
Roast meats faster with Quick Bake Convection that uses a fan to continuously circulate heat around food for more even baking and browning.

Amazingly Fast
Get amazingly fast heat with induction that transfers heat directly to the cookware and not the surface of the cooktop, which means you can boil water 50% faster than an electric cooktop.

Easy To Clean
Don’t stress over spills with induction’s easy-to-clean surface that generates heat only to your pan, not your cooktop, meaning spills can’t burn onto the surface.

MORE EASY-TO-USE FEATURES

Auto Sizing™ Pan Detection
Make fluffy pancakes with ease using Auto Sizing™ Pan Detection that automatically senses the size of your pan to only send heat to whatever small, medium, or large pan you are using.

True Temperature Melt & Hold
Get perfectly melted goodness with True Temperature Melt & Hold that delivers low, precise heat for melting delicate ingredients or sauces without scorching or burning for up to one hour.

Smudge-Proof™ Stainless Steel
Resists fingerprints and cleans easily with a stylish, enduring look.

Temperature Precision
Sear steaks, crisp sandwiches, melt chocolate, or simmer sauces with the precise temperature control of induction.

Controlled Cooking
Effortlessly create your favorite recipes with Induction’s immediate temperature response that adjusts from a powerful boil to a low simmer.

Quick Clean
Quickly clean your oven in 2 hours with the self-clean cycle.

Safe Surface
The Safe Surface — Induction only heats pans and the food in them: the area around the pans stays cool to the touch.

Energy Efficiency
Since induction only heats your cookware and not your kitchen, less energy is lost throughout the cooking process.

ELEMENTS SIZE WATTS
Right Front Induction 9.4” 2,300/3,600
Right Rear Induction 5.5” 1,400/2,500
Left Front Induction 7” 1,800/2,800
Left Rear Induction 7” 1,800/2,800

PRODUCT DIMENSIONS
Height (Max.) 47”
Width 29-7/8”
Depth (Incl. Handle) 29-1/4”

AVAILABLE COLORS
Black Stainless
Stainless

FRIGIDAIRE
GALLERY

FGIF3036T D/F

FREESTANDING RANGE
30” INDUCTION
### FEATURES

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### OVEN CONTROLS

- Bake/Broil: Yes/Variable (400 - 550 °F)
- Effortless™ Convection Conversion
- Convection Bake/Broil/Roast
- Quick Bake Convection: Yes
- Quick Preheat: Yes
- Effortless™ Temperature Probe
- Keep Warm: Yes
- Add-a-Minute: Yes
- Delay Start: Yes
- Self Clean: 2, 3 Hours
- Quick Clean Option: Yes
- Delay Clean: Yes
- Kitchen Timer/Timed Cook Option: Yes
- Auto Oven Shut-Off: Yes
- Oven Lock-Out: Yes
- Lower Drawer Control: Yes

### COOKTOP FEATURES

- Right Front Element (Watts): Induction 9.4" - 2,300/3,600
- Right Rear Element (Watts): Induction 5.5" - 1,400/2,500
- Left Front Element (Watts): Induction 7.0" - 1,800/2,800
- Left Rear Element (Watts): Induction 7.0" - 1,800/2,800
- Hot Surface Indicator Light: Yes
- Element "On" Indicator Light: Yes

### OVEN FEATURES

- Capacity (Cu. Ft.): 5.4
- Oven Light: Yes
- Hidden Bake Element: Yes
- Rack Configuration: 2 Standard
- Baking System: Even Baking Technology
- Broiling System: Vari-Broil High/Low
- Bake Element/Broil Element (Watts): 3,500/3,900
- Drawer Racks: Yes

### SPECIFICATIONS

- Oven Interior (H x W x D): 21" x 24-3/8" x 19-1/8"  
- Power Cord Connection Location: Middle Bottom Rear  
- Voltage Rating: 240V/208V/60Hz  
- Connected Load (kW Rating): @ 240/208 Volts: 13.5/10.5  
- Amps @ 240 Volts: 40 Amps  
- Minimum Circuit Required Amps: 40  
- Shipping Weight (Approx.): 215 Lbs.
INSTALLATION SPECIFICATIONS

- Product Shipping Weight (approx.) – 215 Lbs.
- Single phase 3- or 4-wire cable, 120/240 or 120/208 Volt, 60 Hertz, fused on both sides of line with ground.
- Connected Load (kW Rating) @ 240/208 Volts = 13.5/10.5 kW
- Recommended Circuit Breaker – 40 Amps
- Always consult local and national electric codes.
- Make sure wall coverings around range can withstand heat generated by range.
- Floor beneath range MUST be solid and level.
- Overhead cabinetry should not exceed a 13” maximum depth.
- Absolute minimum horizontal distance between overhead cabinets installed to either side of appliance must be no less than maximum width of appliance.
- Range can be installed flush to wall with 0” minimum rear clearance.
- Minimum 1” clearance required from edge of rangetop to nearest combustible wall on either side of range above 36” height.
- Allow 30” minimum clearance between top of cooking surface and bottom of unprotected wood or metal overhead cabinet; or 24” minimum clearance when bottom of wood or metal overhead cabinet is protected by not less than 1/4” flame-retardant millboard covered with not less than No. 28 MSG sheet steel, 0.015” stainless steel, 0.024” aluminum or 0.020” copper. 0” clearance is minimum for rear of range. Follow all dimension requirements provided above to prevent property damage, potential fire hazard, and incorrect countertop and cabinet cuts.
- To reduce risk of fire when using overhead cabinetry, install range hood that projects horizontally a recommended minimum of 5” beyond bottom of cabinets.
- Follow all dimension requirements provided to prevent property damage, potential fire hazard, and incorrect countertop and cabinet cuts.

Note: For planning purposes only. Always consult local and national electric, gas and plumbing codes. Refer to Product Installation Guide for detailed installation instructions on the web at frigidaire.com.

Specifications subject to change. Accessories information available on the web at frigidaire.com