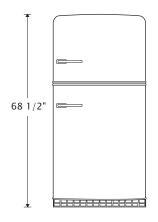
## REFRIGERATOR FEATURES AND SPECIFICATIONS

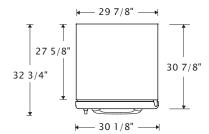
MODEL:

(21TF)

# 

**ORIGINAL SIZE** 

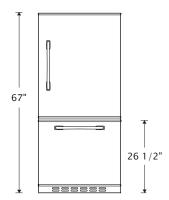




**RETROPOLITAN** 

MODEL:

(19BF)



Total Capacity	20.5 cu. ft.	Total Capacity	18.7 cu. ft.
Refrigerator Capacity	14.4 cu. ft.	Refrigerator Capacity	13 cu. ft.
Freezer Capacity	6.2 cu. ft.	Freezer Capacity	5.7 cu. ft.
Clearance: Back	1/2"	Clearance: Back	1/2"
Clearance: Side	1 / 4"	Clearance: Side	1/4"
Side Clearance for door to open 90°	4 1/2"	Side Clearance for door to open 90°	3 1/2"
Adjustable Rollers	Standard	Adjustable Rollers	Standard
Energy Guide (kWh/year)	436	Energy Guide (kWh/year)	553
Electrical	115V, 60Hz,	Electrical	115V, 60Hz,
	AC only, 15 or 20 amp fused		AC only, 15 or 20 amp fused

#### FEATURES:

Stamped Metal Body, Chrome Trim, 2 Half-Width Clear Crisper
Drawers, Gallon Door Storage, Temperature Management System,
1 Fixed Full-Width Freezer Shelf, 3 Easy-Clean Spill-Proof Glass
Shelves, LED Interior Lighting, Optional Ice Maker, Available Left
Hand Hinge, 2 Years Parts and Labor Warranty

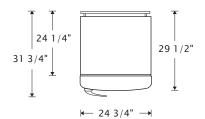
#### FEATURES:

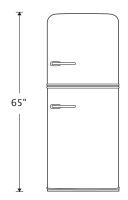
Stamped Metal Body, Chrome Trim, Gallon Door Storage, 2
Half-Width Clear Crisper Drawers, Four Half-Width Adjustable Glass
Shelves, Temperature Management System, Slide-Out Upper Freezer
Basket, Glide-Out Freezer Basket with Organizer, Ice Maker,
Available Left Hand Hinge, 2 Years Parts and Labor Warranty

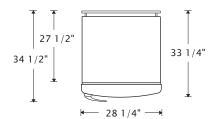


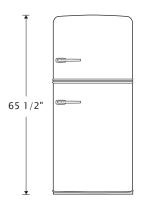
## REFRIGERATOR FEATURES AND SPECIFICATIONS

SLIM SIZE	MODEL: (11TF)	STUDIO SERIES	MODEL: (14TF)
02 0.22	(IIIF)	5.05.0 5E.KIES	(1417)









Total Capacity	11.6 cu. ft.	Total Capacity	14.4 cu. ft.
Refrigerator Capacity	8.6 cu. ft.	Refrigerator Capacity	10.6 cu. ft.
Freezer Capacity	3 cu. ft.	Freezer Capacity	3.8 cu. ft.
Clearance: Back	1/2"	Clearance: Back	1/2"
Clearance: Side	1/4"	Clearance: Side	1/4"
Side Clearance for door to open $90^\circ$	4 1/2"	Side Clearance for door to open 90°	4 1/2"
Adjustable Rollers	Standard	Adjustable Rollers	Standard
Energy Guide (kWh/year)	345	Energy Guide (kWh/year)	373
Electrical	115V, 60Hz, AC only, 15	Electrical	115V, 60Hz, AC only, 15
	or 20 amp fused		or 20 amp fused

#### FEATURES:

Stamped Metal Body, Chrome Trim, Full-Width Fixed Refrigerator

Door Storage, Temperature Management System, Optional Ice

Maker, Available Left Hand Hinge, 2 Years Parts and Labor Warranty

#### FEATURES:

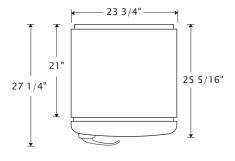
Stamped Metal Body, Chrome Trim, 2 Half-Width Crisper Drawers, Adjustable Shelving, Available Left Hand Hinge, Temperature Management System, Optional Ice Maker, 2 Years Parts and Labor Warranty

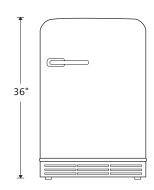


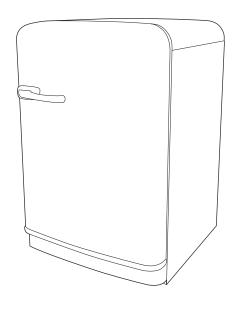
## REFRIGERATOR FEATURES AND SPECIFICATIONS

## **BEVERAGE FRIDGE**

MODEL: (BC55UCFS)







Total Capacity		5.5 cu. ft.
Refrigerator Capacity		5.5 cu. ft.
Clearance: Top		1/16"
Clearance: Back		2"
Clearance: Side		1/8"
Side Clearance for door to open 90°		4"
Adjustable Feet	Standard	
Energy Guide (kWh/year)		307
Electrical		115V. 60Hz.

AC only, 15 or 20 amp fused

#### FEATURES:

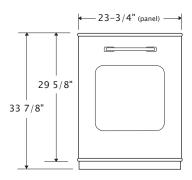
Stamped Metal Body, Chrome Trim, Wine Rack, Opaque Crisper Drawer, Temperature Management System,

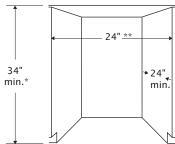
3 Easy-Clean Glass Shelves, Available Left Hand Hinge, 1 Year Parts and Labor Warranty



## FEATURES AND SPECIFICATIONS

DISHWASHER MODEL: (DW24) COUNTERTOP MICROWAVE MODEL: (MICRO16)







Capacity 16 Place Settings

Cycles Auto, MixWash+, Pots and Pans+, Regular,

GlassCare, Express Dry, Quick Wash

Cycle Options Power Wash, Rapid Clean, Super Gloss, Sanitize,

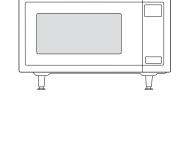
1/2 Load, Time Delay

Energy Guide 225 (kWh/year) - Energy Star Rated

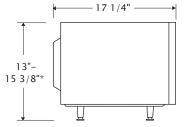
Warranty 2 Years Parts and Labor Electrical 120 V, 60 Hz, AC only

#### FEATURES:

Stamped Metal Body, Authentic Chrome Trim, Stainless Steel Interior, 45dBA Ultraquiet Operation, 8 Wash Cycles and 6 Options, Full Size Third Rack, Energy Star Rated, Designed in Boulder, Colorado, Assembled and Shipped from Cedar Rapids, Iowa



21 3/4" -



Capacity 1.6 cubic feet
Output Power 1200 Watts

Cooking Uniformity 13 1/2" Diameter Turntable
Warranty 2 Years Parts and Labor

Weight 38 lbs

Electrical 15 Amp, 120 V, 60 Hz, AC only.

## FEATURES:

With up to 1,200 watts of cooking power, you'll have the power you need to prepare all types of food. Sensor cooking tracks the progress of your food and automatically adjusts cooking time as needed to deliver optimal results. A recessed glass turntable also makes cooking with larger items, like cooking bowls, easy so you can prepare caramel corn, party mix and soups in the microwave.

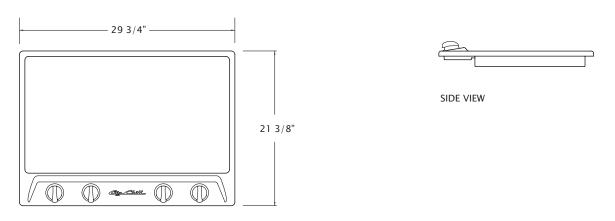
- \* Measured from the lowest point on the underside of countertop.
- \*\* Minimum, measured from narrowest point of opening.

\*Microwave can be ordered with or without legs. Height will vary between 13"-15 3/8" depending on selection.

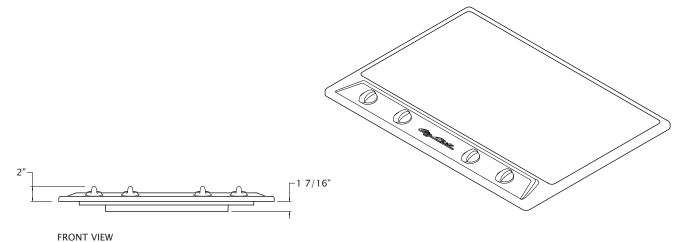


## INDUCTION COOKTOP FEATURES AND SPECIFICATIONS

## 30" Retro Induction Cooktop







Dimensions 2"H x 29 3/4"W x 21 3/8"D Electrical 240/ 208 VAC, 40 Amps

Max Power: 7400 W

## FEATURES:

9 Heat Levels, Power Booster, Boils a gallon of water in under 5 minutes, Large 9" induction elements provide up to 3,700 watts of cooking power per zone, Available in 8 standard colors and 200 custom colors

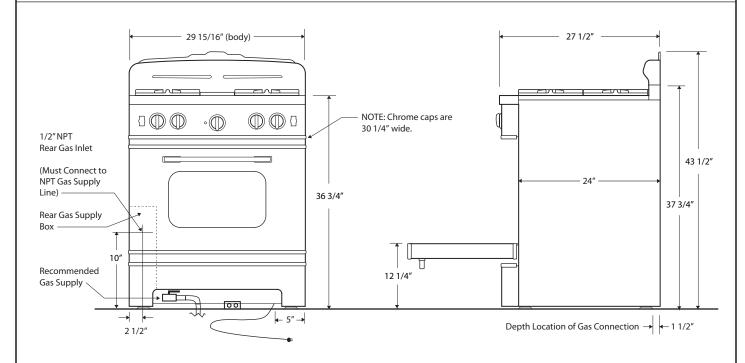
#### INSTALL NOTES:

Allow 30"-36" between stove top and bottom of range hood (or per your local city codes).

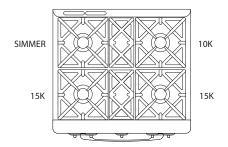




## 30" GAS RANGE FEATURES AND SPECIFICATIONS



Front Burners	15,000 BTU
Back Left Burner (Simmer)	6,000 BTU
Back Right Burner	10,000 BTU
Infrared Broiler Rating	15,000 BTU
Oven Burner Rating	30,000 BTU
Electrical Requirements	120 VAC, 15 Amps,
*(Unit must be on a non-GFI, dedicated outlet)	Single Phase
Operating Gas Pressure	NAT: 5.0" WC
	LP: 10.0" WC
Install Clearance:	0" Side Cabinet
	0" Back Wall
	6" Side Wall





- \*Easy to clean Sealed Burner Top
- \*Automatic electronic ignition and re-ignition system
- \*24" depth for compatibility with standard kitchen cabinetry
- \*Convection fan
- \*Full Extension oven rack
- \*Heavy-duty, commercial stainless steel construction
- \*2 Years Parts and Labor Warranty

## OVEN CAPACITY:

The cavity design of the oven provides the most precise temperature control, which delivers even heat distribution resulting in versatile performance. It has the largest oven capacity available on a 30" range and will accommodate a full-size commercial 18" x 26" baking sheet.

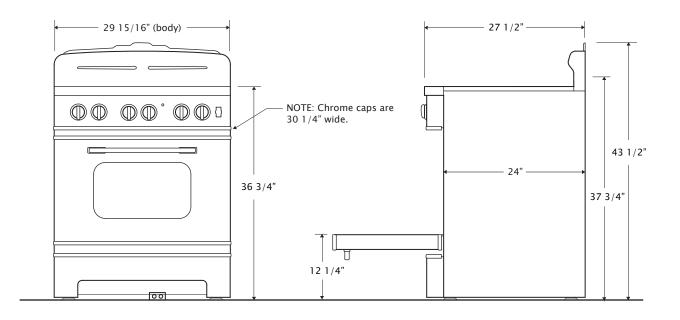
### INFRARED BROILER:

Because of its popularity in the commercial market, the direct-fired ceramic infrared broiler is standard on all residential ranges. The large burner produces 1850 F of intense, searing heat close to the burner, while effecting a gentler broiling for foods placed farther away. The broiler is fully recessed into the oven's top to create maximum cooking space.

#### **FULL MOTION GRATES:**

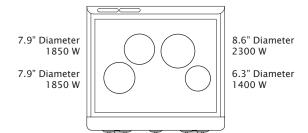
Bring sauce to a boil while stirring on a front burner, then slide it to the rear to simmer while you saute up front! Our full motion grates allow you to easily reposition pots and pans from front to rear burners without lifting. The grates are also oversized to accomodate the largest stock pots and saute pans.

## 30" INDUCTION RANGE FEATURES AND SPECIFICATIONS



Front Left Burner	1850 Watts
Front Right Burner	1400 Watts
Back Left Burner	1850 Watts
Back Right Burner	2300 Watts
Broiler Element	2500 Watts
Oven Bake Element	2500 Watts
Oven Capacity	4 cu.ft.
Electrical Requirements	240 Volt, 60 Hertz,
*(Unit must be on a non-GFI, dedicated outlet)	50 Amp, Single Phase

Install Clearance: 0" Side Cabinet
0" Back Wall
0" Side Wall





- \*5 selectable cooking modes, including preheat
- \*Powerful 2500 watt top and bottom heating elements
- \*True convection mode with 1800 watt convection element
- \*Full Extension oven rack
- ${}^*Heavy-duty,\ commercial\ stainless\ steel\ construction$
- \*Easy to clean cavity
- \*2 Years Parts and Labor Warranty

## OVEN CAPACITY:

The cavity design of the oven provides the most precise temperature control, which delivers even heat distribution resulting in versatile performance. It has the largest oven capacity available on a 30" range and will accommodate a full-size commercial 18" x 26" baking sheet.

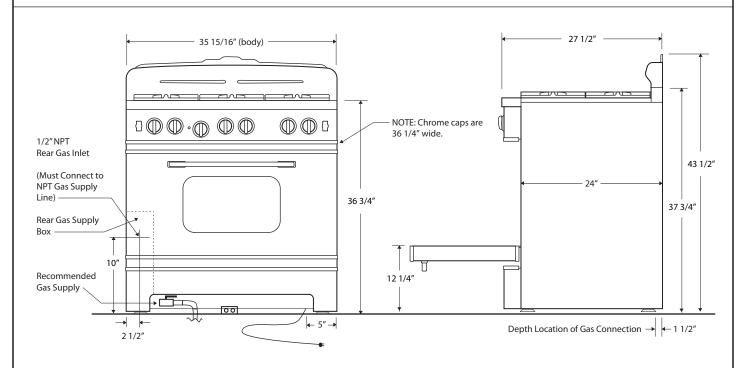
### INDUCTION COOKTOP:

- \*4 cooktop induction zones that automatically adjust to the size of the pan
- \*9 heat settings on each cooktop burner
- \*"Power Booster" function that boils a gallon of water in less than 5 minutes!
- \*"Heat Accelerator" function to kickstart the cooking process on all cooking zones
- \*"Keep Warm" function allows two levels of even, low temperatures

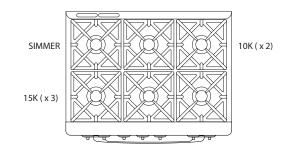
#### **ROBUST SAFETY FEATURES:**

- \*"Knob Lock" function (knob can be electronically locked)
- \*Pan detection technology: Unit won't start unless a pan is on unit
- \*Hot surface indicator light to indicate when it's safe to touch

## 36" GAS RANGE FEATURES AND SPECIFICATIONS



Front Burners	15,000 BTU
Back Left Burner (Simmer)	6,000 BTU
Back Right Burners	10,000 BTU
Infrared Broiler Rating	15,000 BTU
Oven Burner Rating	30,000 BTU
Electrical Requirements	120 VAC, 15 Amps,
*(Unit must be on a non-GFI, dedicated outlet)	Single Phase
Operating Gas Pressure	NAT: 5.0" WC
	LP: 10.0" WC
Install Clearance:	0" Side Cabinet
	0" Back Wall
	6" Side Wall





- \*Easy to clean Sealed Burner Top
- \*Automatic electronic ignition and re-ignition system
- \*24" depth for compatibility with standard kitchen cabinetry
- \*Convection fan
- \*Full Extension oven rack
- \*Heavy-duty, commercial stainless steel construction
- \*2 Years Parts and Labor Warranty

## OVEN CAPACITY:

The cavity design of the oven provides the most precise temperature control, which delivers even heat distribution resulting in versatile performance. It has the largest oven capacity available on a 36" range and will accommodate a full-size commercial 18" x 26" baking sheet.

### INFRARED BROILER:

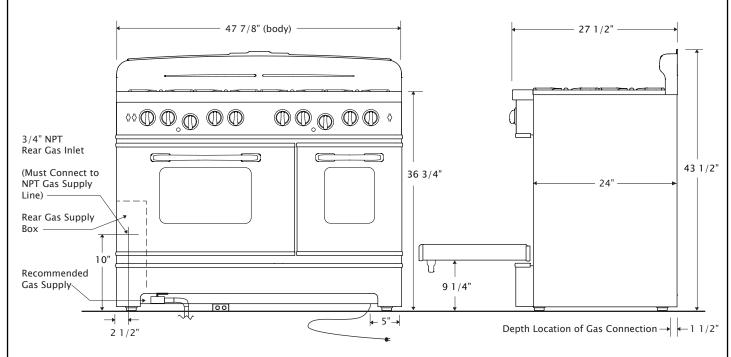
Because of its popularity in the commercial market, the direct-fired ceramic infrared broiler is standard on all residential ranges. The large burner produces 1850 F of intense, searing heat close to the burner, while effecting a gentler broiling for foods placed farther away. The broiler is fully recessed into the oven's top to create maximum cooking space.

#### **FULL MOTION GRATES:**

Bring sauce to a boil while stirring on a front burner, then slide it to the rear to simmer while you saute up front! Our full motion grates allow you to easily reposition pots and pans from front to rear burners without lifting. The grates are also oversized to accomodate the largest stock pots and saute pans.

## 48" RETRO RANGE FEATURES AND SPECIFICATIONS

MODEL: BCR48

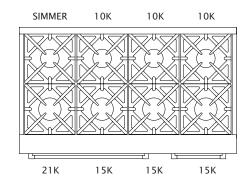


Front Burners	15,000-21,000 BTU
Back Left Burner (Simmer)	6,000 BTU
Back Burners	6,000-10,000 BTU
Infrared Broiler Rating	15,000 BTU
Oven Burner Rating	30,000 BTU
Electrical Requirements	120 VAC, 15 Amps,
*(Unit must be on a non-GFI, dedicated outlet)	Single Phase

Operating Gas Pressure	NAT: 5.0" WC
	LP: 10.0" WC

Install Clearance:	0" Side Cabinet
	0" Back Wall

6" Side Wall





### \*Easy to clean Sealed Burner Top

- \*Automatic electronic ignition and re-ignition system
- \*24" depth for compatibility with standard kitchen cabinetry
- \*Convection fan
- \*Full Extension oven rack
- \*Heavy-duty, commercial stainless steel construction
- \*2 Years Parts and Labor Warranty

## OVEN CAPACITY:

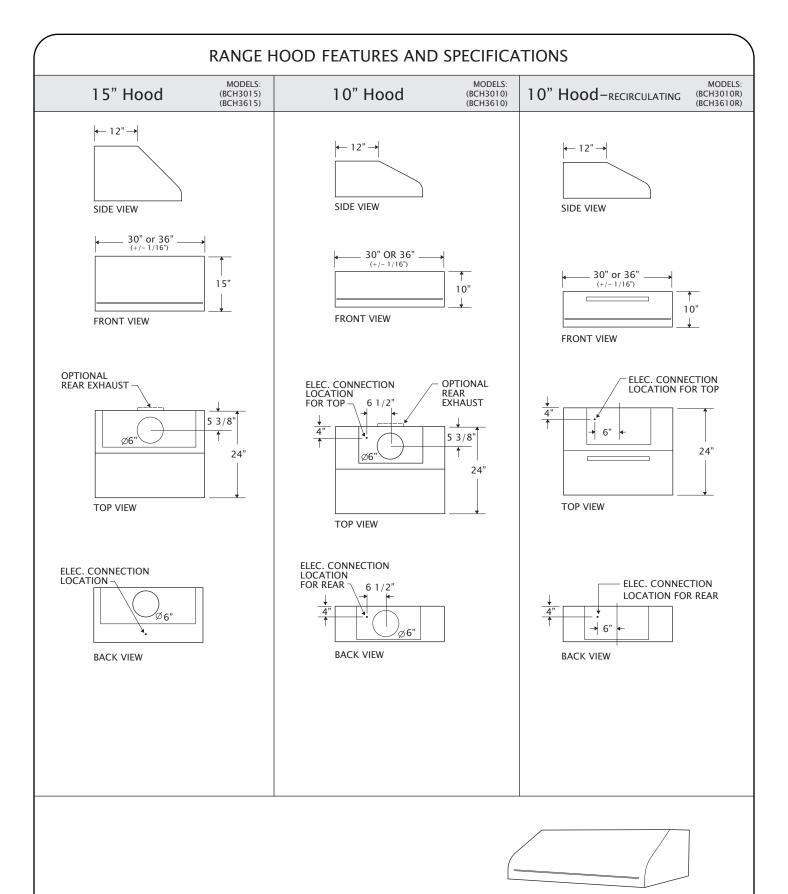
The cavity design of the oven provides the most precise temperature control, which delivers even heat distribution resulting in versatile performance. It has the largest oven capacity available on a 48" range and will accommodate a full-size commercial 18" x 26" baking sheet.

### INFRARED BROILER:

Because of its popularity in the commercial market, the direct-fired ceramic infrared broiler is standard on all residential ranges. The large burner produces 1850 F of intense, searing heat close to the burner, while effecting a gentler broiling for foods placed farther away. The broiler is fully recessed into the oven's top to create maximum cooking space.

#### **FULL MOTION GRATES:**

Bring sauce to a boil while stirring on a front burner, then slide it to the rear to simmer while you saute up front! Our full motion grates allow you to easily reposition pots and pans from front to rear burners without lifting. The grates are also oversized to accomodate the largest stock pots and saute pans.

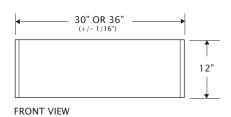


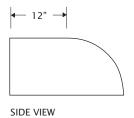


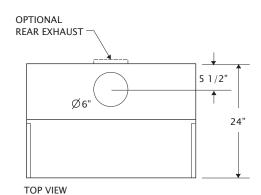
## RANGE HOOD FEATURES AND SPECIFICATIONS

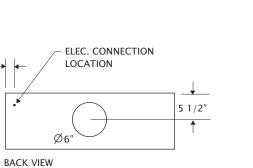
## 12" Tall Bungalow Hood

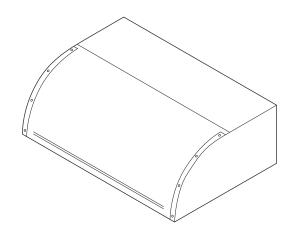
MODELS: (BCH3012) (BCH3612)











Dir	mensions	12"H >	k 30"\	W (OR	36") x	< 24"D	)

Vent External, Reversible top or rear exhaust.

Blower 600 CFM / 3-Speed Electrical 120 VAC, 15 Amps

#### FFATURES

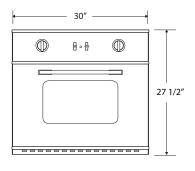
Commercial grade 18 gauge 300 stainless steel construction, Welded seamless corners, Dishwasher safe stainless steel baffle filters, 3-Speed blower control, Halogen lamps with dimmer control, Largest filtered capture in the industry

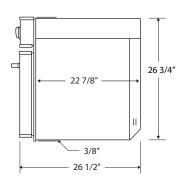
#### INSTALL NOTES:

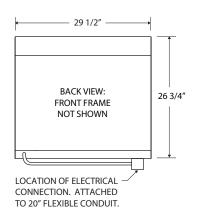
Allow 30"-36" between stove top and bottom of range hood (or per your local city codes).



## WALL OVEN FEATURES AND SPECIFICATIONS







### **FEATURES**

#### \*4 cu.ft. Large Oven Capacity \*Can be installed in wall or island

\*5000 watt broil element \*Simple controls

\*Coved corner interior with removable bottom for easy cleaning

\*Heavy duty, full extension oven racks

\*2 Years Parts and Labor Warranty

\*Traditional black/white stippled interior

\*Heavy-duty, stainless steel construction

## **Oven Capacity**

The cavity design of the oven provides the most precise temperature control, which delivers even heat distribution resulting in versatile performance. It has the largest oven capacity available on a 30" range and will accommodate a full-size commercial 18"  $\times$  26" baking sheet.

## **Electrical Requirements**

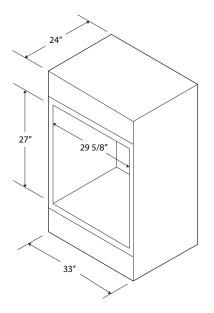
240 Volt, 60 Hertz, 35AMPS, Single Phase

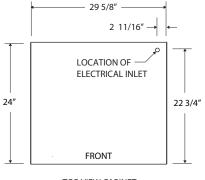
\*(Unit must be on a non-GFI, dedicated outlet)



#### **CABINET CLEARANCES**

\*RECOMMENDED CABINET WIDTH IS 33"





TOP VIEW CABINET

