# **36" Electric Cooktop**

800 Series - Black Frameless NET8669UC





NET8669UC Black

Also available in: Black with Stainless Steel Frame NET8669SUC

The 800 Series electric cooktop is sleek in design, and features SpeedBoost® which adds even more power to speed up the cooking process.

### **Features & Benefits**

Bridge element accommodates oblong pans and many diameters of cookware.

The smooth ceramic glass surface makes cooking and cleaning especially easy.

SpeedBoost® offers shorter heat-up times for liquids.

PreciseSelect® offers 17 different direct cooking level settings.

Power of Front Left heating element  Power of Back Left heating element  Power of Center heating element  Power of Back Right heating element  Power of Back Right heating element  Power of Front Right heating element  Power of Front Right heating element  Element Size  Dimension of Front 7"  Left heating element  Dimension of Center heating element  Dimension of Back Right heating element  Dimension of Front 8", 5"  Technical Details  Watts 10,200 W  Circuit breaker 50 A  Volts 208-240 V  Frequency 60 Hz  Plug type No plug  Energy source Electric		
Power of Back Left heating element  Power of Center heating element  Power of Back Right heating element  Power of Back Right heating element  Power of Front Right heating element  Element Size  Dimension of Front Left heating element  Dimension of Back Left heating element  Dimension of Center heating element  Dimension of Back Right heating element  Dimension of Front Right heating element  Dimension of Sack Back Right heating element  Dimension of Front Right heating element  Dimension of Front Right heating element  Dimension of Front Right heating element  Technical Details  Watts 10,200 W  Circuit breaker 50 A  Volts 208-240 V  Frequency 60 Hz  Plug type No plug	Element Performance	
heating element  Power of Center heating element  Power of Back Right heating element  Power of Front Right heating element  Power of Front Right heating element  Element Size  Dimension of Front Teft heating element  Dimension of Back Left heating element  Dimension of Center heating element  Dimension of Back Right heating element  Dimension of Front Right heating element  Dimension of Front Right heating element  Technical Details  Watts  10,200 W  Circuit breaker  50 A  Volts  208-240 V  Frequency  Plug type  No plug		1,800 W
heating element  Power of Back Right heating element  Power of Front Right heating element  Element Size  Dimension of Front Left heating element  Dimension of Back Left heating element  Dimension of Center heating element  Dimension of Back Right heating element  Dimension of Front Right heating element  Dimension of Front Right heating element  Technical Details  Watts  10,200 W  Circuit breaker  50 A  Volts  208-240 V  Frequency  Plug type  No plug		1,800 W
heating element  Power of Front Right heating element  Element Size  Dimension of Front Z T Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z		3,600 / 1,400 W
heating element  Element Size  Dimension of Front Left heating element  Dimension of Back Left heating element  Dimension of Center heating element  Dimension of Back Right heating element  Dimension of Front Right heating element  Technical Details  Watts  10,200 W  Circuit breaker  50 A  Volts  208-240 V  Frequency  Plug type  No plug		1,200 W
Dimension of Front Left heating element  Dimension of Back Left heating element  Dimension of Center heating element  Dimension of Back Right heating element  Dimension of Front Right heating element  Technical Details  Watts  10,200 W  Circuit breaker  50 A  Volts  Plug type  No plug		1,900 / 800 W
Left heating element  Dimension of Back Left heating element  Dimension of Center heating element  Dimension of Back Right heating element  Dimension of Front Right heating element  Technical Details  Watts  10,200 W  Circuit breaker  50 A  Volts  208-240 V  Frequency  Plug type  No plug	Element Size	
Left heating element  Dimension of Center heating element  Dimension of Back Right heating element  Dimension of Front Right heating element  Technical Details  Watts  10,200 W  Circuit breaker  50 A  Volts  208-240 V  Frequency  Plug type  No plug		7"
heating element  Dimension of Back Right heating element  Dimension of Front Right heating element  Technical Details  Watts  10,200 W  Circuit breaker  Volts  208-240 V  Frequency  Frequency  Plug type  No plug		7"
Right heating element  Dimension of Front Right heating element  Technical Details  Watts 10,200 W  Circuit breaker 50 A  Volts 208-240 V  Frequency 60 Hz  Plug type No plug		9", 6"
Right heating element  Technical Details  Watts 10,200 W  Circuit breaker 50 A  Volts 208-240 V  Frequency 60 Hz  Plug type No plug		6"
Watts 10,200 W Circuit breaker 50 A Volts 208-240 V Frequency 60 Hz Plug type No plug		8", 5"
Circuit breaker 50 A  Volts 208-240 V  Frequency 60 Hz  Plug type No plug	Technical Details	
Volts 208-240 V  Frequency 60 Hz  Plug type No plug	Watts	10,200 W
Frequency 60 Hz Plug type No plug	Circuit breaker	50 A
Plug type No plug	Volts	208-240 V
	Frequency	60 Hz
Energy source Electric	Plug type	No plug
	Energy source	Electric

Dimensions & Weight	
Overall appliance dimensions (HxWxD)	4" x 37" x 21 1/4"
Required cutout size (HxWxD)	4" x 34 7/8" x 20"
Minimum distance from counter front	2 1/4"
Minimum distance from rear wall	2"
Net weight	31 lbs

#### **Accessories – Optional**



**HEZ390210** 8" AutoChef® pan



HEZ390230 10" AutoChef® pan



**HEZ390220** 9" AutoChef® pan



Accessories: To purchase Bosch accessories, cleaners & parts please visit www.bosch-home.com/us/store or call 1-800-944-2904 (Mon to Fri 5 am to 6 pm PST, Sat 6 am to 3 pm PST).

Notes: All height, width and depth dimensions are shown in inches. BSH reserves the absolute and unrestricted right to change product materials and specifications, at any time, without notice. Consult the product's installation instructions for final dimensional data and other details prior to making cutout.

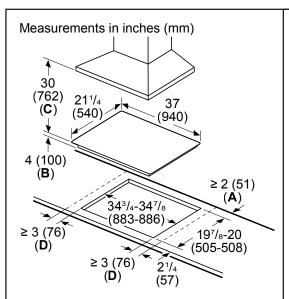
For more information on our entire line of products, go to www.bosch-home.com/us or call 1-800-944-2904

# **36" Electric Cooktop**

800 Series - Black Frameless NET8669UC



## **Installation Details**

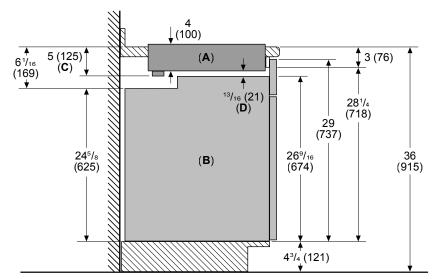


- A: Min. distance from the cooktop cut-out to the wall
- B: Max. recessed depth
- C: Min. distance between the surface of the cooktop and the underside of the ventilation hood
  - This distance can be smaller, check installation instructions of ventilation hood
- **D:** Min. distance from the cooktop cut-out to the side wall

### **Installation above Wall Ovens**

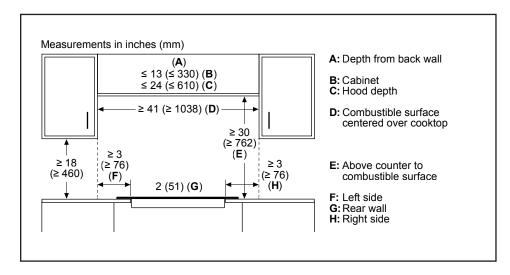
Measurements in inches (mm)

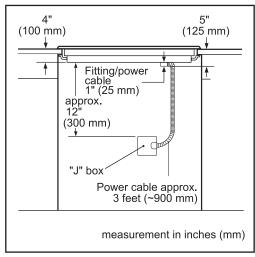
30" (762 mm) Built-in oven – under electric cooktop



- A: Cooktop
- B: Built-in oven
- C: Cooktop conduit fitting
- D: Dimensions based on standard countertop height: 36" (914 mm) with 43/4" (121 mm) toe kick including base plate

The built-in oven can be installed below the electric cooktop as long as there is no contact between the bottom of the cooktop and the top of the oven





Accessories: To purchase Bosch accessories, cleaners & parts please visit www.bosch-home.com/us/store or call 1-800-944-2904 (Mon to Fri 5 am to 6 pm PST, Sat 6 am to 3 pm PST).

Notes: All height, width and depth dimensions are shown in inches. BSH reserves the absolute and unrestricted right to change product materials and specifications, at any time, without notice. Consult the product's installation instructions for final dimensional data and other details prior to making cutout.

Warranties: Please see Use & Care manual or Bosch website for statement of limited warranty.