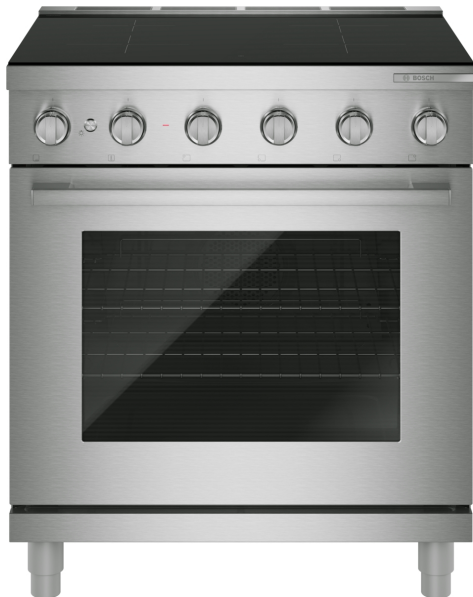


500 Series, Induction freestanding range cooker, Stainless Steel HIS5057C



- **Industrial-Chic Design**
- **Faster cooking with induction**
- **Easy to clean glass surface**
- **Air Fry:** uses convection fans to rapidly circulate dry, hot air
- **Even cooking**

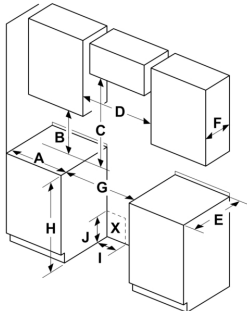
UPC code: 825225975403
 Product color: Stainless Steel
 Watts: 14250 W
 Fuse protection: 40 A
 Volts: 240/208 V
 Frequency: 60 Hz
 Required Cutout Size (HxWxD) (in): 30" width slide-in
 Overall Appliance Dimensions (HxWxD) (in): 36" x 29 15/16" x 24 15/16"
 Variable cooker height (in): 1 1/4"
 Product Packaging Dimensions (HxWxD): 34 1/16" x 32 7/8" x 28"
 Net Weight: 191.000 lbs
 Gross Weight: 219.000 lbs



HEZ9LLUC Range Feet Premium 30/36, SS
 HEZ9TK30UC Range Toe Kick 30, SS
 HEZ9YZ04UC Side Panel Extension Kit Range - SS

500 Series, Induction freestanding range cooker, Stainless Steel HIS5057C

Cabinet clearance requirements



The distance that must be maintained when installing the range shall be:

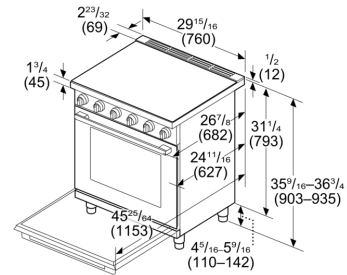
A: Max. 7" (178 mm)
B: Min. 18" (457 mm)
C: Min. 30" (762 mm) clearance between the top of the cooking surface and the bottom of the ventilation hood or a non-combustible wall cabinet

D: Min. 30" (762 mm)
 Min. 36" (914 mm)
E: Min. 25" (635 mm)
F: Max. 13" (330 mm)
G: Min. 30" (762 mm)
 Min. 36" (914 mm)
 Zero clearance between adjacent combustible structure below the countertop surface and sides of the appliance
H: 35³/₈"–36⁵/₈" (898–930 mm)
I: Max. 11" (279 mm)
J: Max. 7" (178 mm)

X: Grounded outlet

From cooking surface to side materials: no clearance is required from unit walls to adjacent vertical combustible walls on rear, right or left

Measurements in inches (mm)



Measurements in inches (mm)

