

Professional Induction Range, Induction freestanding range cooker, Stainless steel
PRI30LBHC



PRI30LBHC

Innovation

- Extra-large cooking surfaces allow for tailored cooking zones, place your cookware wherever you want on the Liberty™ cooking zone
- CookSmart® with 5 pre-set temperature levels
- HeatShift™ feature has three preset heat zones that allows you to change the power level by simply moving the pot across the cooking zone
- MoveMode™ feature allows easy transfer of settings
- Wi-Fi connectivity allows the cooktop and matching hood to communicate with one another to synchronize turning on task lighting and ventilation

Performance

- Left and right Liberty™ zones can be used as 2 separate cooking zones or combined into one large zone
- PowerBoost® setting
- 5 induction cooking elements
- Automatic pan recognition
- 2 stage residual heat indicators

Design

- Frameless design

Optional accessories

CHEFSPAN08 Chefspan Ø 8"

HEZ390210 System pan diameter 15 cm

TGRILLPANX Induction Grill Pan

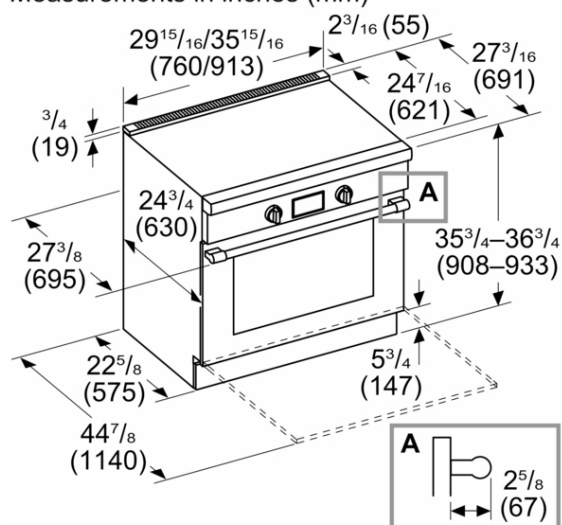
TROASTERT Stainless Steel roaster with glas lid

Included accessories

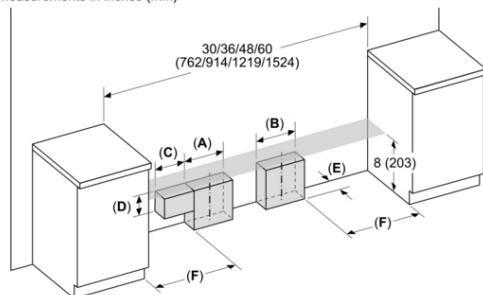
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Measurements in inches (mm)



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	A	B	C	D	E	F
G	4 (102)	6 (152)	-	-	2 (51)	5 (127)
H	4 (102)	6 (152)	4 (102)	3 (76)	2 (51)	8 (203)
I	4 (102)	6 (152)	4 (102)	3 (76)	1 (25)	8 (203)

A: Gas zone
B: Electric zone
G: All Harmony series
H: 36"/48" Grand series
I: 60" Grand series

Product Features

Total number of cooktop burners: 6

Cooking mode: 3rd element convection, Convection Bake, Convection Broil, Conventional heat, Roaster function, Special baking setting

Integrated Cleaning system: Self Clean

Type of control: Electronic

Included accessories: 1 x Broiler pan

Sealed Burners: No

Bake Element Wattages cavity 1: 2000 W

Convection Element Wattages cavity 1: 2750 W

Number of gas burners: 0

Location of heating element: front left

Location of 3rd heating element: back left

Location of 4th heating element: middle back

Location of 5th heating element: back right

Location of 6th heating element: center right

Consumption and connection features

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