Professional Range 30"

SPR30UIMX
Stainless steel
Full electric

Compact-design range with electric oven and induction or ceramic glass cooktop: the perfect mix of style, quality and technology thanks to homogeneous and instantaneous heat, maximum safety and attention to consumption.

Features

**Induction hob** - Induction offers fast cooking and precise temperature control

Vapor Clean - By inserting water into a recess at the bottom of the cavity, steam is generated, which softens the residue and facilitates its removal

Touch control - Easy and intuitive timer setting with a single touch

True-convection - The best cooking performances guaranteed by ventilated circular flow.

Tangential cooling - New cooling system with tangential fan and airflow from the door to the splashback

Soft close - The door is equipped with a specific system for silent closing
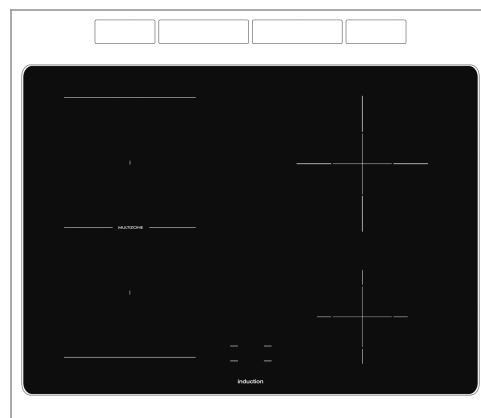
Cooktop technical features

Cooking zones	4
Front-left - 1300 W - Booster 1400 W	
Rear-left - 2300 W - Booster 3000 W	
Front-right - 2300 W - Booster 3000 W	
Rear-right - 1300 W - Booster 1400 W	

Aesthetic

Color	Stainless steel
Series	Professional

General information

Range size	30"
Range type	Full electric

Programs / Functions

No. of cooking functions	8
Cleaning functions	VaporClean

Main oven options

Minimum Temperature	151 °F
Maximum temperature	500 °F

Main Oven Technical Features

Volume	4.56 cu. ft.
Cavity material	EverClean enamel
No. of shelves	6
Removable inner door	No
Total no. of door glasses	3
Soft Close system	Yes

Included accessories

Oven wire rack	2

Electrical Connection

Circuit breaker	50 A
Voltage	208/240 V
Frequency	60 Hz

Logistic Information

Width	29 15/16 "
Depth	26 "
Height	34 13/16 "
Net weight	211 lbs

Product dimension drawing
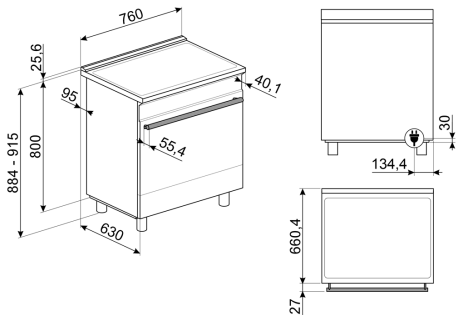
Accessories

GT3T

Total-extraction telescopic guides

KITTKSPR30

Plinth, 3 sides, 900mm , SPR cookers 30'', black

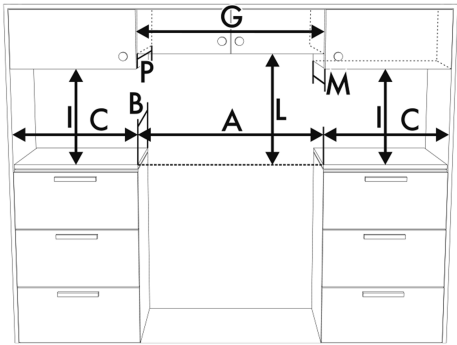**PALPZ**

Pizza shovel with fold away handle

Color option

SPR30UIMMW

Color: Matte white

SPR30UIMAN

Color: Matt Black

Product installation drawing

A	24"	610 mm
B	25"	630 mm
C^1	5 $^7/_8$"	150 mm
G^2	24"	610 mm
I^3	18"	457 mm
L	see user manual	
M^4	13"	330 mm
P^4	13"	330 mm