

Project Name: _____ Item #: _____ Quantity: _____

Induction Range

LoPROTM

SKU	APPLICATION	ZONES	PEAK POWER
SM-300LP	Hold-only	1	300 W
SM-1800LP	Cook & Hold	1	1800 W
SM-1800LP-D	Cook & Hold	2	900 W x 2

DESCRIPTION

Spring USA's LoPROTM induction ranges are portable, product cooking or holding ranges intended for countertop use. Each range features a durable, all-black housing with touch controls on the glass surface.

FEATURES

- Sleek, low-profile housing less than 2.4" high
- Rugged, 5-mm thick, easy to clean, tempered glass top
- Non-skid, non-scratch footing
- 7' power cord with plug
- Simple, solid state controls
- Touch controls with indicator lights
- Lock pushbutton

Cook & Hold Ranges

- Two (2) functions - 'Cook' or 'Temp' mode
- Power level 1-20 in 'Cook' mode
- Temperature range 110°F-400°F in 'Temp' mode
- LED temperature/power level display

Hold-only Ranges

- Four-Position Set-Hold Temperature Control
- Lighted temperature indicator

WARRANTY

Spring USA induction ranges offer a one-year, overnight exchange warranty (continental US only), from the date of invoice, against manufacturer defects. See SpringUSA.com for more details.

CERTIFICATIONS

- ETL
- UL STD 197
- FCC
- CETL
- NSF-4



TEMPERATURE RANGE

LOW	LOW-MED	MED-HIGH	HIGH
145-155°F	156-165°F	166-175°F	176-185°F
62-68°C	69-73°C	74-79°C	80-85°C

AVAILABLE ACCESSORIES

- 300 W Range Wraps
Gold (#SMLPW-300-G)
Silver (#SMLPW-300-S)
White (#SMLPW-300-W)
Woodgrain (#SMLPW-300-WG)
- Induction ready cookware & serving vessels [Spring USA Catalog]
- Cooking utensils [Spring USA Catalog]

ALTERNATE CONFIGURATIONS

- Built in, high power induction ranges
- Custom tabletop induction featuring SmartStone[®]
- Mobile & custom configurations [Contact Spring USA]

SPECIFICATIONS

MODEL	DIMENSIONS	WEIGHT	SHIPPING DIMENSIONS
SM-300LP	1.54" H x 11.81" W x 14.75" D	6.8 lbs	4.0" H X 14.38" W x 19.75" L
SM-1800LP	2.38" H x 11.5" W x 14.63" D	9.6 lbs	4.0" H x 14.38" W x 19.75" L
SM-1800LP-D	2.38" H x 23.94" W x 14.63" D	19.5 lbs	4.0" H x 19.75" W x 26.25" L

ELECTRICAL REQUIREMENTS

MODEL	VOLTS	PHASE	HERTZ	WATTS	AMPS	PLUG
SM-300LP	110-120	1	60	300	2.5	NEMA 5-15P
SM-1800LP	110-120	1	60	1800	15	NEMA 5-15P
SM-1800LP-D	110-120	1	60	900 x 2	7.5 x 2	NEMA 5-15P

NOTES & CONDITIONS

1. For optimum performance, allow 1.18" (3 cm) clearance from all sides for air circulation. Proper ventilation must be provided at all times.
2. Actual range temperature may vary due to a number of variables, such as ambient temperature in the immediate surrounding area, content and volume of food being heated or cooked, and whether or not you are using a cover on the serving vessel.
3. This induction range requires use of ferrous metal, induction-ready cookware.
4. Spring USA Induction Servers and Induction Warmers/Ranges are designed to work together as a system. Optimal performance is achieved by using Spring USA components in conjunction with each other. As the first to offer such induction systems, Spring USA cannot warranty the performance of facsimile products offered by other companies.