

NULL INVINCE

LOPRO[™] Slimline Induction Ranges

The LoPRO[™] induction range is a new series of lightweight, compact ranges designed for durability and performance backed by Spring USA's industry-leading induction technology.

Highlights:

- Sleek, low-profile housing less than 2.4" high
- 5mm thick, easy to clean, tempered glass top
- Exclusive SmartScan® technology and Automatic Pan Recovery (see PG2 for details)
- LED touch controls & temp lock button

Spring USA's Promise

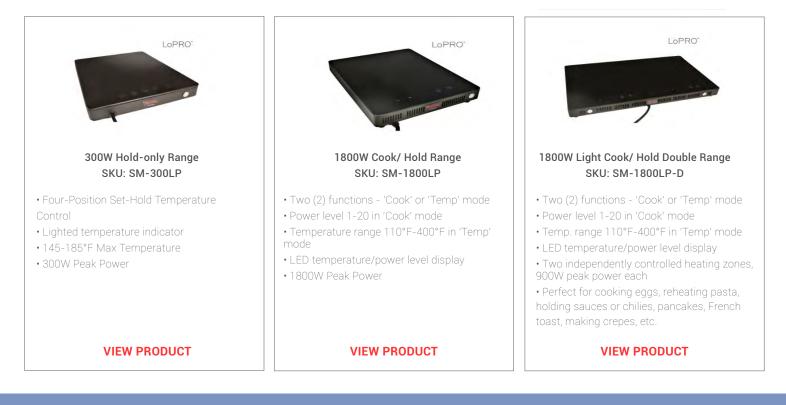
The latest addition to Spring USA's line of professional induction ranges with less than **1% failure rate** and **backed by an overnight exchange** warranty.

Agency Listings:

• ETL

Less than 2.4" H!

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



FEATURES |







Sleek, Low Profile Design

Sleek and modern with all-black housing and compact form, the LoPRO[™] takes up minimal counter space and discreetly rests beneath induction-ready vessels without overshadowing what's most important, the food.

Superior exhaust design allows for multiple LoPRO units to be placed within 3cm of each other or other tabletop equipment.

Premium Durability & Control

High-grade polymer housing and 5mm thick, tempered glass, the LoPRO™ provides enhanced durability to withstand even the most rigorous commercial conditions.

LED touch controls accessible via the easy to clean, glass top allow for quick and accurate control at the press of a finger.

Additional control is built-in with an illuminated lock button that ensures modes and temperature are never accidentally adjusted.

Industry-leading Performance

Exclusive SmartScan technology: Advanced pan size and pan type recognition allows the range to automatically adjust heat to correct temperature to protect pans from warping or food from burning. Over/under voltage protection corrects any fluctuation of power for optimal performance and energy efficiency.

Automatic Pan Recovery: seamlessly adjusts and recognizes pans without losing connection as you lift or tilt from the surface during cooking, sauteing, or flipping - similar to a gas range but with no flash point and better cost savings.

Tempered Glass Top Control buttons High-grade Polymer Housing Lock Button

PRODUCT DETAILS |



