



BOH Series Stock Pot Induction Range

Models:

SKU	Ranges	Product Dimensions	Product Weight	Shipping Dimensions*	Shipping Weight
BOH-3500STP	SM-350R	20"W x 20"D x 24"H	60 lbs	24"W x 24"D x 36"H	90 lbs
BOH-2600STP	SM-261R				
BOH-1800STP	SM-181R				

* Estimated crate dimensions, crates are built to size. Sizes may vary

Description:

Spring USA's BOH Series Stock Pot Induction Range delivers unrivaled safety and performance for cooking with induction-ready stock pots. Perfect for soups, seafood, pastas or sous vide in large quantities, the BOH Series stock pot induction range is a dedicated station that utilizes the power of induction for increased efficiency & control to boil water faster than gas or electric cooking ranges.

Standard Warranty:

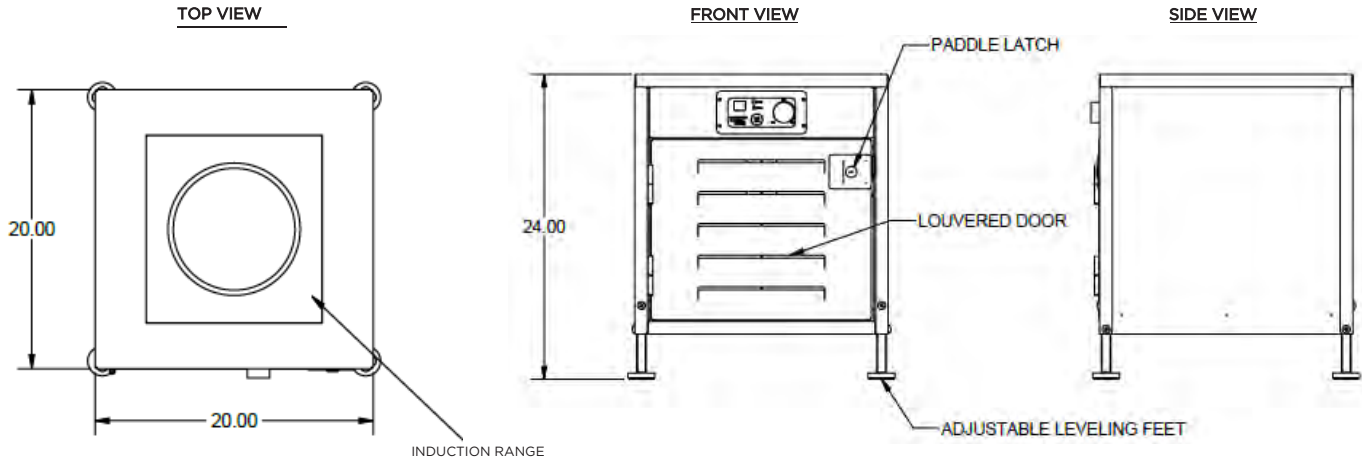
1-year limited warranty on any manufacturer defects (material corrosion, bad welds, etc.)

Features:

- Easy to clean 430 stainless steel body and 200 stainless steel top
- MAX Induction Range with 20 temperature settings
- Low-profile design for lifting heavy stock pots with ease
- Leveling, non-slip feet can be raised up to 1"
- Drop-in induction range with individually mounted control panel in apron
- Knurled knob for better grip and temperature control
- Internal storage with front door lock and key
- Strong welds hold even the heaviest stock pots
- 1-year limited warranty on any manufacturer defects (material corrosion, bad welds, etc.)
- Made in the USA of domestic and imported parts

Key Dimensions:

24"



Recommended Capacities:

SKU	Power (w)	Recommended Capacity*	Application
BOH-3500STP	3500	25 qt	Cooking
BOH-2600STP	2600	15 qt	Cooking
BOH-1800STP	1800	10 qt	Light Cook / Hold

*Based on Energy Star/ EPA testing guidelines for energy-efficient cooking and reduced power consumption. These recommendations are aligned with our sustainability initiative, however, larger quantities may be used.

Electrical Requirements:

SKU	Ranges	Voltage	Phase	Hertz	Wattage	Amps	Plug
BOH-3500STP	SM-350R	208-240	1	60	3500	16	NEMA 6-20P
BOH-2600STP	SM-261R	208-240	1	60	2600	10.8	NEMA 6-20P
BOH-1800STP	SM-181R	110-120	1	60	1800	15	NEMA 5-15P