Spring USA AireServe Mobile Induction Serving Cart is the perfect hidden induction mobile table for any food service environment. Easily transform any space into a buffet area with the AireServe Mobile Induction Serving Cart's hidden hold-only induction ranges and NSF-certified SmartStone[™] top.

Construction & Performance Features:

- Lightweight & easy to move, 28" width fits through standard doorway
- Compact 60" footprint with two hidden 650W hold-only induction ranges
- Energy-efficient, requires just 1 standard 120V outlet
- Hinged control panel hides induction controls
- Heavy-duty 5" diameter swivel heavy-duty casters with brakes are more durable & easier to push than industry-standard 4" casters
- Includes 6 storage shelves
- 23" push bar handle for easy transport
- Made in the USA of foreign and domestic parts

Premium Laminate:

Project

 Engineered to perform in high-touch applications with superior wear resistance

AireServe Mobile

Induction Serving Cart

Item #AS6028

Finish: Char Walnut stain

SmartStone®TM:

- · Finish: Fawn, honed, finished polished edge
- 12mm Butcher Block Style top
- Durable, non-porous, easy to clean surface

Agency Listings:

Induction Ranges:

- ETL
- UL 197
- FCC
- CETL
- ETL-Sanitation to NSF-4

Power Management:

- UL 1363
- cUL

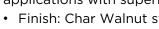
SmartStone:

NSF-certified

Standard Warranty:

Spring USA Induction Ranges offer a one-year, overnight exchange warranty (continental US only), from the date of invoice, against manufacturers defects. See springusa.com/ warranty for more details.









Project_____Quantity_









Induction Ranges (Model #SM-651SS):

- 650W MAX Induction Hold-only Ranges under the SmartStone® top surface
- Separate control panel with black, tempered glass mounted faceplate
- Mounting frame bracket
- Power ON/OFF touch pad with power ON/pan present indicator lights
- SmartScan® technology heats the serving vessels, not the countertop
- Solid state controls with over/under voltage protection
- Each range is 650 W, 120 V, 5.4 A
- Lighted temperature indicator
- Four-position, set-hold temperature controls

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

Electrical Requirements:

Internal Power Management: 6-outlet NEMA 5-20R power strip, with 4 power outlets available while the induction ranges are in use. 120V, 1pH, 60Hz, 2400W, 20A. Total draw must not exceed 20 amps.

Voltage Phase		Hz	V	Amps	Plug
110-120	1	60	110-120	10.8	NEMA 5-20P

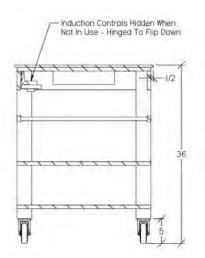
For requirements of the individual induction ranges, please see their corresponding specification sheets.

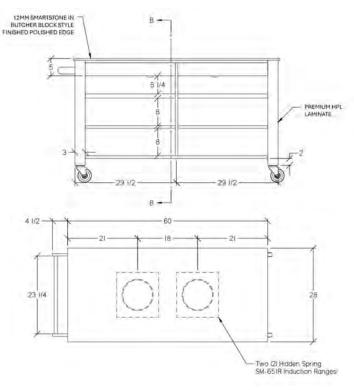
Dimensions:

(see diagrams below)

- Cart Dimensions: 28" W x 60" L x 36" H
- Induction Dimensions (each): 12.6"W x 13.4"L

Diagrams:





Jan 2024

Project Item #

Quantity