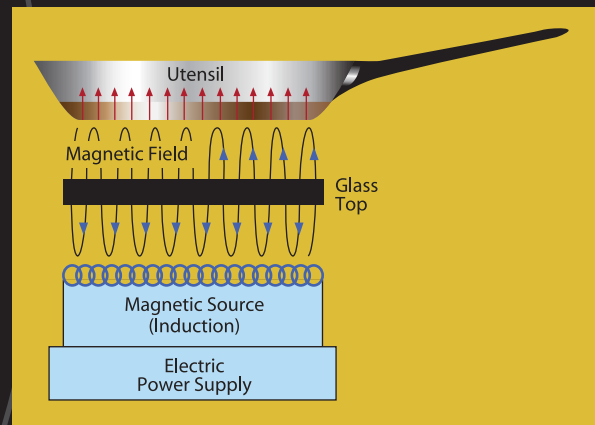


## INDUCTION COOKTOPS

### Advanced cooking technology for every chef

#### WHAT DOES IT MEAN?

Cooking by induction is not new but is often misunderstood. Alternating currents introduced to a copper coil inside the cooktop create an electromagnetic reaction between the coil and compatible cookware. The energy created by this reaction is induced directly into your cooking vessel, causing it to heat up. This method speeds up the heating process, and the risk of injury and fire hazards is greatly reduced due to the absence of direct heat or open flames.



#### WHAT ARE THE BENEFITS?

- Control** Digital temperature display provides ease-of-use. Changes are fast and precise — you're in control.
- Performance** Higher power = more energy to induce. More fans = a cooler, more efficient cooktop.
- Flexibility** Small and lightweight, induction tops are portable and ready-to-use in almost any kitchen setting.
- Safety** Our units shut off immediately when compatible cookware is not detected or if the unit exceeds a safe temperature range.

# INDUCTION COOKTOPS

Domestic Range



Double burner – shared power

## S2F2

- **Power:** 120V, 1800W, 1-15P
- **Range:** 150 – 450°F (65 – 232°C)
- **Construction:** Hard plastic
- **Cooking surface:** High quality glass
- **Number of fans:** 2
- **Timer:** 0 – 150 mins.
- **Dimensions:** 14" L x 23.5" W x 2.5" H
- **Net weight:** 15 lbs
- **Ship Dims:** 18" L x 28" W x 12" H
- **Ship weight:** 19 lbs



\* Drop-in \*

## SDI1800

- **Power:** 120V, 1800W, 1-15P
- **Range:** 140 – 460°F (60 – 238°C)
- **Construction:** Hard plastic
- **Cooking surface:** High quality glass
- **Number of fans:** 1
- **Timer:** 0 – 175 mins.
- **Dimensions:** 12" L x 14.5" W x 3" H
- **Net weight:** 7.25 lbs



## C1823

- **Power:** 120V, 1800W, 5-15P
- **Range:** 150 – 450°F (65 – 232°C)
- **Construction:** Hard plastic
- **Cooking surface:** High quality glass
- **Number of fans:** 1
- **Timer:** 0 – 180 mins.
- **Dimensions:** 14.5" L x 11.4" W x 2.1" H
- **Net weight:** 4 lbs
- **Ship Dims:** 18" L x 18" W x 9" H
- **Ship weight:** 9 lbs



\* For use with induction compatible cookware. The power will completely shut off if (a) the wrong type of cookware is used, (b) no cookware is present, or (c) if the unit's temperature exceeds normal range.