

COUNTERTOP KIT INCLUDES:

- · Induction Countertop Station
- Drop-In Electric Induction Cooktop (CW40196)
- (2) Half Long Cooling Plates (CW60103)
- · Bowls not included, see page 59 for options

TableCraft's Action Stations create the perfect made-to-order destination. Ideal for an omelet station or get even more creative and use it as a taco or pasta bar or a stir-fry station! Each unit features a drop-in electric induction cooktop: (1) for each single station and (2) cooktops for a double station. Each single and double station also includes (2) half long cooling plates.

ADD DURACOAT™ COATED CAST ALLUMINUM BOWLS

Keeps ingredients colder longer





Fits a combination of the following Contemporary Collection Cast Aluminum Bowls*: (4 ea) #CW4024, (2 ea) #CW4026 (sold separately)

COATINGS FINISHES

*BRA Brushed Random Swirl

Translucent

*TCP Translucent

Translucent Black

SINGLE INDUCTION COUNTERTOP KIT



- Electrical specifications: 1800 Watts / 120 Volts / 15 Amps
- · Choose finish and coating

COUNTERTOP STATION INCLUDES:

- Induction Countertop Station
- Drop-In Electric Induction Cooktop (CW40196) a.
- · Chafer not included, see page 53 for options

Item #	Description	Min Order	Aluminum Finish (\$)	Coating (\$)
	ACTION STATION SINGLE COUNTERTO	P KIT-ALUMINUM	FINISH OR	COATING
CWACTION1_	Brushed Kit, 31% x 251/4 x 6"	1 ea	1,530.00 ea	1,740.00 ea



DROP-IN INDUCTION COOKTOP

(1800W/120V/15A)

CONTROL PANEL

Safely & easily control temperatures

SINGLE INDUCTION **COUNTERTOP STATION**



Stylish and perfectly proportioned for smaller spaces. Can be used with an induction chafer or as a cooktop. Fully portable for indoor and outdoor events.

- Electrical specifications: 1800 Watts / 120 Volts / 15 Amps
- · Choose finish

	Item	Description	Min Order	Aluminum Finish (\$)		
		ACTION STATION SINGLE COUNTERTOP STATION-ALUMINUM FINISHES ONLY				
S	CW40201_	Includes Induction Countertop Station (CW40198) and Drop-In Electric Induction Cooktop (CW40196), 25 x 22 x 5" with 29%" Bracket	1 ea	1,420.00 ea		