SUMMIT

CR4SS24



2.56" x 23.5" x 20" (H x W x D)

24" wide 208-240V electric cooktop with four coil elements and stainless steel finish

Highlights:

Classic coil elements offer easy use and lasting durability

24" wide for smaller kitchen spaces

Stainless steel finish brings a professional look to a classic cooktop design

Product Features:

Stainless steel finish	Surface is made from stainless steel for an attractive and easy to clean look	
2 1800W elements	8" elements located in the rear to accommodate large pots and pans	
2 1200W elements	Front elements features a 6" diameter to handle most standard cooking applications	
Upfront controls	Easily accessible controls allow you to adjust your cooking without reaching over burners	
Black matte finish on knobs	Attractive style offers a modern complement to the brushed stainless steel cooktop finish	
Removable chrome drip bowls	Drip pans help to contain spills and can be removed for easy cleaning	
ADA compliant design	Upfront controls and easy-to-operate knobs offer easier accessibility	
Push-to-turn controls	Prevents accidents by requiring a small amount of force to turn on cooktop heat	
Indicator lights	Individual lights for each burner allow you to easily see which zone is in use for added safety when cooking	





CR4SS24 Specifications:

Overview		
Height of Cabinet	2.56" (7 cm)	
Width	23.5" (60 cm)	
Depth	20.0" (51 cm)	
Cabinet	Stainless Steel	
US Electrical Safety	ETL	
Canadian Electrical Safety	ETL-C	
Amps	20.0	
Voltage/Frequency	240 V AC/60 Hz	
Weight	18.0 lbs. (8 kg)	
Shipping Weight	20.0 lbs. (9 kg)	
Parts & Labor Warranty	1 Year	
UPC	761101066141	
Electric Cooktop		
Heating Type	Radiant	
Surface	Stainless Steel	
Element Type	Coils	
Number of Elements	4	
Controls	Dial	
Countertop Cutout Width	22.5" (57 cm)	
Countertop Cutout Depth	18.5" (47 cm)	
Element #1 Size	6.0" (15 cm)	
Element #1 Wattage	1200.0	
	0.0" (20.00)	
Element #2 Size	8.0" (20 cm)	
Element #2 Size Element #2 Wattage	1800.0	
Element #2 Wattage	1800.0	
Element #2 Wattage Element #3 Size	1800.0 8.0" (20 cm)	
Element #2 Wattage Element #3 Size Element #3 Wattage	1800.0 8.0" (20 cm) 1800.0	

