



# CR2B23T3B



2" x 11.38" x 20.5" (H x W x D)

ENERGY STAR certified 230V 2-burner cooktop in jet black glass with digital touch controls, 3000W

### Highlights:

- ENERGY STAR certified for guaranteed savings and a greener performance
- Two-burner 3000W electric cooktop with 230V operation
- Intuitive touch controls for smarter cooking

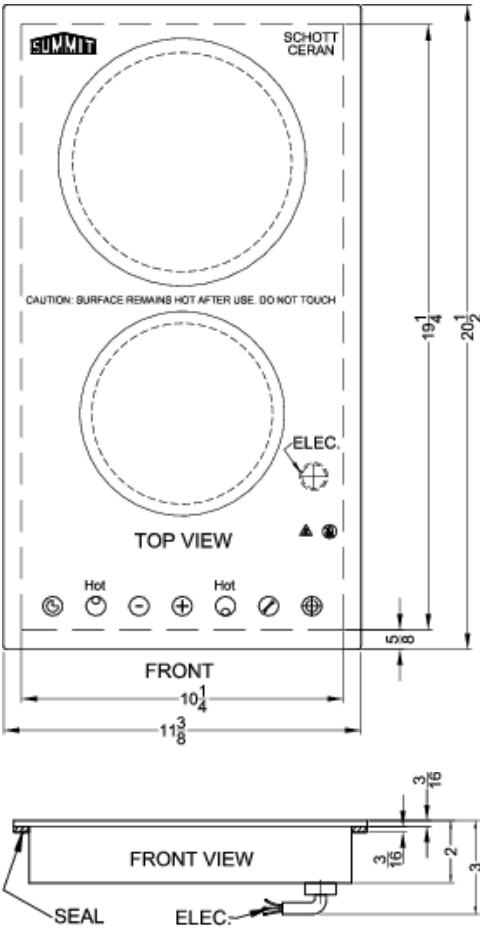
### Product Features:

|                                    |                                                                                                                                          |
|------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------|
| ENERGY STAR certified              | Rated by the DOE to perform with more efficiency than federal standards require, saving your unit energy and you on higher utility costs |
| 2-Burner Radiant Cooktop           | 230V cooktop with digital controls and a smooth glass surface                                                                            |
| Jet black glass surface            | Elegant style on a smooth, jet black glass surface for a contemporary look that is easier to clean                                       |
| Large 1800W burner                 | Rear 7" burner offers 1800W for faster heating of larger cooking vessels                                                                 |
| Standard 1200W burner              | Front burner is 5.5" in diameter to meet most cooking needs                                                                              |
| Digital touch controls             | Easy operation with a digital control panel and digital display                                                                          |
| 9 power levels                     | Select and adjust your heating levels at the touch of a button                                                                           |
| Residual heat indicator lights     | Each burner includes a residual heat indicator to warn users if the surface is still too hot to touch                                    |
| Designed for built-in installation | Fits counter cutout sizes that are 10.75" wide by 19.9" deep                                                                             |



CR2B23T3B Specifications:

| Overview                   |                  |
|----------------------------|------------------|
| Nominal Height             | 2.0" (5 cm)      |
| Height of Cabinet          | 2.0" (5 cm)      |
| Nominal Width              | 12.0" (30 cm)    |
| Width                      | 11.38" (29 cm)   |
| Nominal Depth              | 21.0" (53 cm)    |
| Depth                      | 20.5" (52 cm)    |
| Cabinet                    | Black            |
| US Electrical Safety       | ETL              |
| Canadian Electrical Safety | ETL-C            |
| Amps                       | 15.0             |
| Voltage/Frequency          | 230 V AC/60 Hz   |
| Weight                     | 10.0 lbs. (5 kg) |
| Parts & Labor Warranty     | 1 Year           |
| UPC                        | 761101053295     |
| Electric Cooktop           |                  |
| Heating Type               | Radiant          |
| Surface                    | Glass            |
| Element Type               | Glasstop         |
| Number of Elements         | 2                |
| Controls                   | Digital          |
| Cooking Timer              | Yes              |
| Countertop Cutout Height   | 5.9" (15 cm)     |
| Countertop Cutout Width    | 10.75" (27 cm)   |
| Countertop Cutout Depth    | 19.9" (51 cm)    |
| Power Source               | 230V             |
| Element #1 Size            | 7.0" (18 cm)     |
| Element #1 Wattage         | 1800.0           |
| Element #2 Size            | 5.5" (14 cm)     |
| Element #2 Wattage         | 1200.0           |
| Power Cord Included        | No               |
| Auto Shutoff Time          | 2 Hours          |



MODEL: CR2B23T3B  
CR2B23T4W  
220-240V-60HZ 3000W MAX.