



CR424BL



3" x 24" x 20.5" (H x W x D)

24" wide 4-burner electric cooktop in smooth black ceramic glass finish

Highlights:

24" width is ideally sized for many hard-to-fill cutouts

Smooth black finish in Schott Ceran glass offers easy cleanup

Four 1200W burners made by E.G.O. in Germany

Product Features:

24" width	Designed to fit 22.13" W x 18.63" D cutouts
E.G.O. burners	Considered by many to be the industry's best cooking technology, this unit features four 1200W 6 1/2" burners made in Germany by E.G.O.
Schott Ceran surface	Smooth ceramic glass cooking surface in a sleek black finish
Push-to-turn knobs	Controls require a gentle push to help prevent cooking accidents
Stainless steel trim	Stainless steel border adds an extra touch of style
Indicator lights	Each burner includes an indicator light to show when the unit is on





The technical drawing consists of two views: a TOP VIEW and a FRONT VIEW.

TOP VIEW: This view shows a rectangular panel with a width of 24 and a height of 20. The panel features four circular elements arranged in a 2x2 grid. The horizontal distance between the centers of the circles is 8, and the vertical distance is 8. The circles have a diameter of 6. The panel has a 6-wide border on the left and a 6-wide border on the right. The top edge has a 6-wide section on the left and an 8-wide section on the right. The bottom edge has a 6-wide section on the left and an 8-wide section on the right. The panel is labeled "ELEC." in the top right corner, with a small square symbol next to it. The panel is also labeled "ELEC." in the bottom right corner, with a small square symbol next to it. The panel is labeled "ELEC." in the bottom right corner, with a small square symbol next to it.

FRONT VIEW: This view shows the panel from the front, with a width of 24 and a height of 2. The panel has a 6-wide section on the left and an 8-wide section on the right. The panel is labeled "SEAL" on the left side, with a small square symbol next to it. The panel is labeled "ELEC." on the right side, with a small square symbol next to it. The panel is labeled "ELEC." on the right side, with a small square symbol next to it.