

- Sirman panini grills feature a non-stick ceramic material that not only is very easy to clean after cooking but is extremely tough and long-lasting. It won't chip or peel, and should last as long as the unit itself.
- The fine grain cast iron plates provide even and fast heat distribution and recovery
- Well-suited for high volume operations
- Expand your kitchen capabilities by providing multiple menu options all in one small footprint
- Increase sales and profits and keep costs and maintenance low!
- CORT PS features removable top and bottom plates

Features

- The self-balancing top cooking surfaces allow for easy opening and closing, and stay in place.
- The hinge mechanism can be simply adjusted with an Allan key (not supplied) without removing the spring cover.
- The 9 oz. (6 oz. ELIO) capacity grease receptacle is front-mounted and easily removable thanks to two handles.
- The spring cover is removable for accessibility.
- The scraping brush is standard.

SIRMAN

Specifications

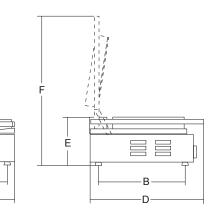
| Construction: | Stainless steel body with seasoned cast iron work surfaces. |
|---------------------|--|
| Electrical: | 120V AC, 60Hz, 15A, 1800W (220V, 50Hz available on request). |
| Plug & Cord: | Attached plug, flexible, 3 wire SJT AWG12, 5" long cord. |
| Controls: | One thermostat with off position. |
| Heating element: | Two: shock-proof, coated. |
| Timer: | Up to 15 min. |
| Work surfaces Elio: | Two, 9 7/8" (250 mm) wide, 10" (255 mm) deep. Top surface is |
| Work surfaces Cort: | adjustable. Two, 14 1/2" (355 mm) wide, 10 " (255 mm) deep. Top surface is adjustable. |



www.paninigrill.com



Choice of the following work surfaces styles: R version: grooved top and bottom L version: grooved top and flat bottom LL version: flat top and bottom





Flat cooking surfaces

| | Power | Power source | Useful surces | A | В | C | D | E | F | Net weight | Shipping | Gross weight |
|---------|-------|-------------------|--|--------|----------|----------|--------|-------|----------------------|------------|--|--------------|
| | watt | | inch. | inch. | inch. | inch. | inch. | inch. | inch. | lbs. | inch. | lbs. |
| ELIO | 1550 | 120V AC 60Hz 15 A | 9 ^{16/16} " x 9 ^{1/16} " | 87/16" | 1013/16" | 101/4" | 171/8" | 91/2" | 1911/16" | 35 | 19 ^{5/16} " x 12 ^{5/8} " x 13 | 37 |
| CORT | 2100 | 120V AC 60Hz 15 A | 14 x 10 ^{1/16} " | 133/8" | 1013/16" | 1415/16" | 171/8" | 91/2" | 1911/16" | 48 | 16 ^{15/16} " x 16 ^{9/16} " x 10 ^{5/8} " | 51 |
| CORT PS | 2100 | 120V AC 60Hz 15 A | 14 x 10 ^{1/16} " | 133/8" | 1013/16" | 1415/16" | 165/8" | 61/4" | 21 ^{5/16} " | 48 | 16 ^{15/16} " x 16 ^{9/16} " x 10 ^{5/8} " | 51 |



Ø