

TOP VIEW

$\frac{\text { ERONT VIEW }}{\text { NTS }}$

## STANDARD FEATURES

- Uniform heat distribution with hardcoated aluminum surfaceand blanket-type element
- 914 MM flexible conduit channels power lines from the shelf to a control box
- Standard controller includes control thermostat, an illuminated power switch and mounting brackets
- Thermostatically-controlled heated base
- The Built-in Heated Shelf has a . 19 mm flanged edge thatallows the unit to fit into a countertop opening
- Recommended for use in metallic counters. For other surfaces, verify that the material is suitable for temperature up to $93^{\circ} \mathrm{C}$
- For use in countertops up to $1 \& 1 / 4^{\prime \prime}(32 \mathrm{~mm})$ thick

| SPECIFICATIONS |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Model | Dimension | Ship Weight | Voltage | Watts | Amps | Plug |
| GRSBF-24-I | $648 \mathrm{mmW} \times 533 \mathrm{mmD}$ | 13 kg | 120 | 550 | 4.6 | NEMA 5-15P |
| GRSBF-30-I | $800 \mathrm{mmW} \times 533 \mathrm{mmD}$ | 14 kg | 120 | 665 | 5.5 | NEMA 5-15P |
| GRSBF-36-I | $953 \mathrm{mmW} \times 533 \mathrm{mmD}$ | 14 kg | 120 | 780 | 6.5 | NEMA 5-15P |
| GRSBF-42-I | $1105 \mathrm{mmW} \times 533 \mathrm{mmD}$ | 15 kg | 120 | 885 | 7.3 | NEMA 5-15P |
| GRSBF-48-I | $1257 \mathrm{mmW} \times 533 \mathrm{mmD}$ | 18 kg | 120 | 1000 | 8.3 | NEMA 5-15P |
| GRSBF-54-I | $1372 \mathrm{mmW} \times 533 \mathrm{mmD}$ | 22 kg | 120 | 1220 | 10.1 | NEMA 5-15P |
| GRSBF-60-I | $1562 \mathrm{mmW} \times 533 \mathrm{mmD}$ | 22 kg | 120 | 1220 | 10.1 | NEMA 5-15P |
| GRSBF-72-I | $1867 \mathrm{~mm} \mathrm{~W} \times 533 \mathrm{mmD}$ | 24 kg | 120 | 1440 | 12.0 | NEMA 5-15P |

