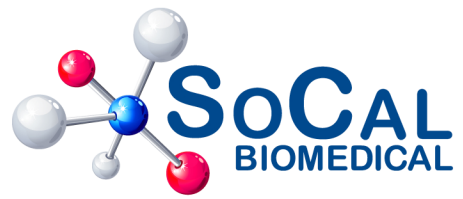


# PolyPro RS-PB-100 & 200

## Water Baths



### Revolutionary Science

*Making Science Simple*

The Poly Pro Baths have unique polypropylene chambers. Due to the distinctive nature of polypropylene, not only is the chamber's surface resistant to corrosion and chemical attack, but the glossy finish is non-stick for an easy clean up. The digital display and controls make these units great for all general purpose laboratory applications! Two year warranty included.

#### Area of Focus

Microbiology  
Food/Beverage  
Bacteriology  
Pharmaceutical  
Molecular Biology

#### Applications

Warm media  
Thaw sperm & embryos  
Thaw vaccine  
Bacterial transformation/heat shock  
Cell culture  
LPC tests  
PCR



#### PolyPro units come equipped with:

- Low water detection system
- Saved and stored settings in case of power failure
- Digital three digit display in 0.1°C increments
- Internal temperature uniformity of  $\pm 0.4^{\circ}\text{C}$
- Temp Range: Ambient to 99.9°C
- Contain impact resistant see-through polymer covers



#### PolyPro Bath Specifications

| Model #   | Net Weight     | Power                                | Chamber Capacity    | Interior Dimensions                                       | Exterior Dimensions  |
|-----------|----------------|--------------------------------------|---------------------|---|--|
| RS-PB-100 | 2.72kg (6lbs)  | 100-240 VAC, 50 -60 Hz, 150 W, 1.3 A | 5.5L                | 32cm wide x 17cm deep x 13.3cm tall (12.6" x 6.7" x 5.2") | 40cm wide x 25cm deep x 17cm tall (15.7" x 9.8" x 6.7")    |
| RS-PB-200 | 7.25kg (16lbs) | 100-240 VAC, 50 -60 Hz, 300 W, 2.6 A | 5.5L (each chamber) | 32cm wide x 17cm deep x 13.3cm tall (12.6" x 6.7" x 5.2") | 56cm wide x 45.5cm deep x 14.7cm tall (22" x 17.9" x 5.8") |

#### SoCal Biomedical

California, USA  
Phone: (424) 400-2340  
Email: [info@socalbiomedical.com](mailto:info@socalbiomedical.com)  
[www.socalbiomedical.com](http://www.socalbiomedical.com)

**ISO 9001**  
REGISTERED FIRM