

# Ready Warm: Warm Working Station

The Ready Warm is a multi-use digital warming plate for clinics, laboratories, and research facilities. Various applications include warming slides, petri dishes and other biological specimens requiring consistent and accurate heat. The Ready Warm can hold 66 glass slides or 15 100mm petri dishes.

The Ready Warm features all stainless steel and aluminum construction with a precision digital temperature controller, and is made in LW Scientific's ISO 13485:2016 certified factory in Atlanta, GA.



Designed, Engineered &  
Assembled Proudly in America

## CONSTRUCTION

Corrosion resistant aluminum  
Durable metal construction

## SPECIFICATIONS

Temperature range: Ambient to 122°F +/-5°F  
Preset at 100°F (37°C)  
Accuracy: +/- 1.8°F

## WEIGHT AND DIMS

Length: 22.835" (580mm)  
Width: 12" (305mm)  
Height: 3.07" (78mm)  
Weight: 13lbs (5.89kg)

## POWER / CONTROLS

Lighted power switch  
Auto-switching CE / cUL approved power adapter  
Output: 12vDC / 10A  
Input: 100-240vAC 50/60Hz

## ADVANTAGES

Compact design

## Ready Warm: Warm Working Station

| Model #       | Description                      |
|---------------|----------------------------------|
| FWL-04PL-BTD3 | Ready Warm: Warm Working Station |

- Designed, engineered, and assembled in the USA
- Even heat distribution
- Digital temperature readout



P 770.270.1394  
F 770.270.2389

865 Marathon Parkway  
Lawrenceville GA 30046

LWScientific.com