

BPI Frame Warmer™

For use only by qualified personnel in a laboratory environment.

Due to high operating temperature, access should be restricted.



BPI Frame Warmer™

Specifications

The BPI Frame Warmer™ (BPI#15901) is a stand-alone unit designed for the countertop. The system uses 115 volt, 50/60 Hz and is fuse protected by a 2 amp, 250 volt fuse. A 220 volt model is also available. Components are UL and CSA recognized.

NOTE: Be sure to always use the ground prong on the power cord for safe operation; never bypass it.

HEIGHT	WIDTH	LENGTH	VOLTAGE	WEIGHT	FUSE	AMPERAGE
6.75 in.	11.25 in.	8.25 in.	110v or 220v.	10 lbs.	5 amps. 250 volts	2 amps.
17.14 cm	28.57 cm	20.95 cm		4.5 kg		
THE SET-UP KIT INCLUDES THE FOLLOWING PRODUCTS:						
<ul style="list-style-type: none">• Instruction manual• Lid• Package of beads						

Unpacking

When unpacking your system, please check to ensure that no concealed damage occurred in transit. If such is noted, save the shipping carton and immediately notify the shipping company's damage control inspector in your area so a claim may be processed. Failure to do this may void any future claim and replacement. Also, call BPI Customer Service so arrangements for a replacement may be made.

Setting Up

Place your system on a LEVEL work surface convenient to an electrical receptacle. Make certain the switch is OFF. Check to be sure that the fuse is in the fuseholder located at the rear of the machine by the power cord. Pour glass beads into the tank to the desired working level.

Heating Up The System

The system has an ON/OFF Power Control Switch. Plug the unit into a properly grounded 115 volt electrical receptacle. Turn the power control dial to the desired setting. As a guideline:

- HIGH setting will reach approximately 230° F.
- MEDIUM setting will reach about 190° F.
- LOW setting will reach approximately 130°F.

The top of the bead layer is always nearly at room temperature; the frames are inserted down to a level near the bottom of the pan, where the elevated temperatures are encountered. Most frames respond well to a 'LOW' setting.

Caution

Due to the heat transfer properties of metal, the lower portions of the pan should not be touched when the unit is warm. Metal parts may be dangerous to the touch when the proper temperature of the glass beads for frame work has been reached.

Questions? Ordering...

For information about any BPI product and to order supplies, please give us a toll-free call at the number shown for your area.

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BPI# 15901 (115v)
BPI# 215901 (220v)