

Splint Bath Quick Start Guide

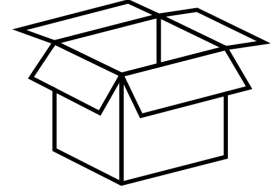
Please scan the QR code and download and review the User Manual, then utilize this Quick Setup Guide for the correct installation procedure.

DOWNLOAD THE USER MANUAL



UNPACK THE SPLINT BATH AND CHECK COMPONENTS

- Remove splint bath from box and check for shipping damage.
- Clear all the packaging materials from the bath and parts including foam, tape, etc.
- Make sure you have all the components:
 - Splint bath
 - Power cord
 - Drain hose
 - Strainer
 - Priming bulb (for SMART model only)
 - Inline filter (for SMART model only)



Note:

- If shipping damage is noted, **DO NOT USE**. Contact us at 1-800-743-7738.
- Save all packaging materials and the box in case for any reason you must ship/store your machine.



SAFETY PRECAUTIONS

Do not use without water.

Do not heat ANYTHING but water in the splint pan. Doing so will void the warranty.

There is a risk of severe burns during the sanitation cycle or other times where water is heated.

If unit exceeds 195 °F (91 °C) turn off main power and contact technical service.

TECHNICAL HELP OR SERVICE NEEDED? Contact us at † 1-800-743-7738

QUICK START

[1] Place bath on a level surface that can bear the weight of the bath and water load (approx. 77lbs). Leave adequate space (2-3 inches) between the machine and wall for proper air ventilation. Use of a wheeled cart is not recommended.

[2] Plug in the bath using the supplied power cord.



WARNING

To avoid electric shock, connect the instrument to properly earth-grounded, GFCI protected, 3-prong receptacles only. Failure to observe this precaution can result in severe injury.

[3] Fill the reservoir with water just above the water sensor (approximately 2"/5cm).

1 Cup Tap Water



- PER -



1 Gal.
Distilled

Note: Tap Water is REQUIRED for the unit to run correctly. We recommend that if you have hard water, use distilled water in the bath to reduce mineral deposits and staining. Even with using distilled water, tap water must be used in a 1 cup per 1 gallon proportion.

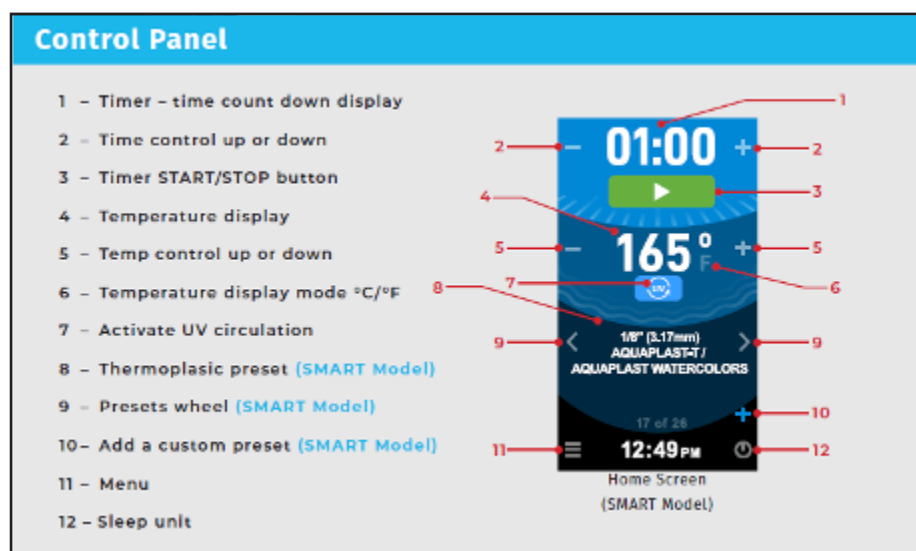
[4] Turn unit on by flipping the power the switch on the back of the unit. When the bath powers on, a Start Up Wizard will display on the LCD screen and will prompt the user to set up the time, day of the week, and temperature mode.

[5] Prime the pump [For Smart Models Only]. Using the Priming Bulb, squeeze and hold the bulb outside the bath/water. Insert the bulb into the priming port located in the base of the bath. Release the bulb until it fully inflates and remove it from the port. Water should start to gurgle and bubble from the port, which means the pump has been properly primed. If this doesn't happen, repeat up to 3 times.

[6] Fill the tank to the recommended water level. A minimum of 3" of water (about 3 gallons) is needed for the bath to run properly. Up to 5 gallons (total) can be held in the bath.

[7] Set water temperature on the Control Panel to desired temperature for the thermoplastic material and allow bath to heat. When the bath reaches the set temperature, an alarm will sound, and splinting material can be added. To set the timer, adjust the timer setting on the control panel and push the GREEN arrow to start. When the timer is done, an alarm will sound. On the SMART model, a preset material can be selected to start the heating process.

The control panel screen is the Home Menu for the splint bath. The image below shows the Smart Model screen and includes controls not included on the Basic model.



Cleaning and maintaining the bath

How often the bath needs to be cleaned depends on several factors including: usage, water quality, visual inspection, and sanitation protocols determined by your facility. At a minimum the bath should be cleaned weekly to control mineral deposits. [Smart models only - routine maintenance of the filter and secondary filter is required; refer to the User Manual for full details.]

1. Power off the unit and after the water cools, empty the bath.
2. Fill bath just above the water sensor with a 2:1 ratio of water to cleaning solution. The manufacturer recommends the use of a commercial coffee machine descaler for best results.
3. Wipe the inside of the tub and lid with a soft sponge or cloth to remove dirt, mineral deposits, etc. For stubborn stains or deposits, a Scotchbrite® Scour Pad can be used, or a small amount of BarKeeper's Friend® Cleanser Powder. Do NOT use bleach, ammonia-based cleaning products, or extra abrasive products such as steel wool, as that can scratch the bath surface.
4. Empty the bath and rinse well, making sure to remove all cleanser, dirt, etc.
5. For the SMART model, remove the inline filter found on the inside of the bath and scrub with a small brush or toothbrush to clean. Rinse and return to bath. See User Manual for more details.
6. Fill the bath back to the operating level (3-5 gallons) with distilled and tap water as noted in the Set-Up.
7. Turn unit on.

Helpful Tips to keep your bath clean

- Wipe off the splinting material before putting it in the bath.
- Keep the lid of the bath closed when not in use to reduce evaporation.
- Water should be completely removed and replaced when the bath is cleaned. Adding more water increases mineral concentration.
- On the SMART model, the secondary pump filter needs to be cleaned at least once a month. Please see the User Manual for more details

