

# STRAVA SPLINT BATH

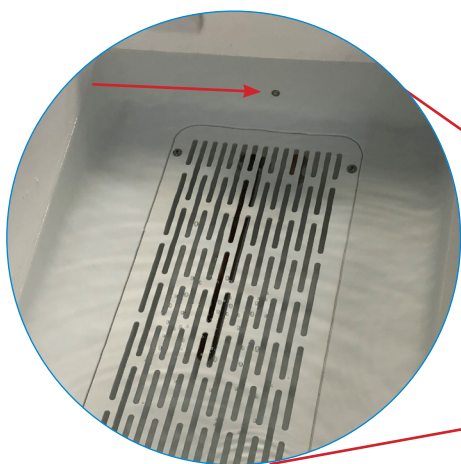
## MAINTENANCE GUIDE

For further information on the use and maintenance of the Splint Bath please refer to the Strava Splint Bath User Manual.



### FILLING THE TANK AND PRIMING

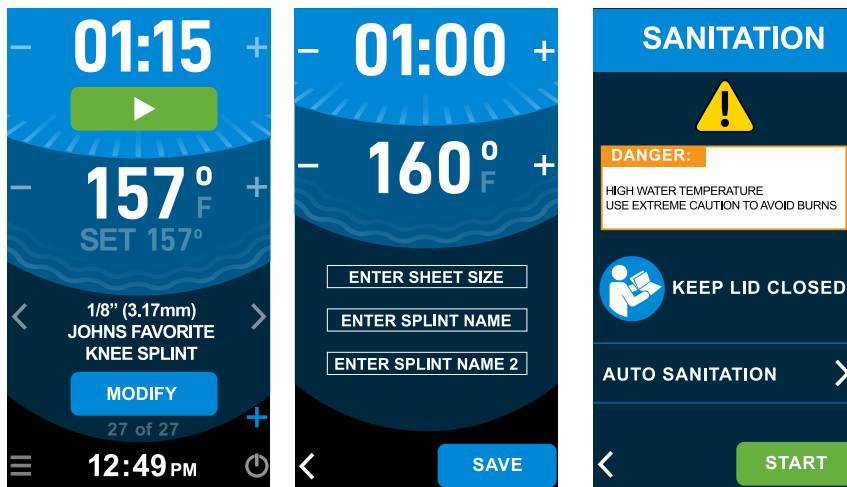
- Unit must be primed before operation. This process removes any trapped air in the tubes and allows the pump to engage.
- Fill the reservoir with water just above the water sensor (screw in the back).
- Turn the unit on.
- Remove the strainer in the bottom and insert the supplied priming bulb into the priming port. Squeeze the bulb once and hold it in place until the bulb is fully inflated. Release the tip of the priming bulb from the port.
- You should see the water start to bubble at the port. You will also notice a slight change in the sound of the motor. If this does not occur, repeat up to 3 times. Once the water bubbles, the unit is primed.
- Continue filling the tank to desired water level or to the bottom of the internal hinge line.
- In areas with a high calcium content in the water, it is recommended to mix 50-75% calcium free water with tap water.



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## DAILY

- Once the auto on/off is set the bath will start and turn off at the desired time for the chosen days of the week. You do not need to turn the bath off at the end of the day.
- The home screen consists of the session time, current water temperature, set temperature, presets, real time, and a menu icon. The wavy white lines indicates that the water is heating up. It will change to green box with > symbol when the set temp is reached, and the session can begin.
- Presets are factory installed temperature and time suggestions that are specific to the thermoplastic selected. These are recommendations provided by the thermoplastic manufacturer.
- In addition to the factory presets, the user can program desired presets by name. Up to 50 user-defined presets can be stored in the unit.
- We recommend running the Sanitation cycle once a day. The unit is set to engage in a nightly sanitation cycle at 8:00pm. If you choose not to use this auto sanitation mode, you can run it manually at any desired time of the day. Be aware it takes a while for the water to cool down to set temperature.
- Maintain sufficient water level at all times. To maintain an accurate water temperature, retain heat, and minimize evaporation, keep lid closed when Splint bath is not used.



## WEEKLY

- We recommend a minimum of a weekly water reservoir cleaning (more frequently if conditions warrant it).
- Allow the water to cool before water evacuation. Water will not drain unless the water temperature is below 74° C.
- Be sure that the drain hose is properly inserted at the back of the unit and connect it to a drain or similar.
- In the menu on the control panel, click on H2O Evacuation and press start. Once the bath is empty, proceed with tank cleaning.
- Turn the power switch off and unplug the unit from the wall receptacle.
- Using a soft cloth with mild dish detergent, clean out the reservoir. Rinse thoroughly with clean water. Wipe dry.
- For mineral deposits, use a vinegar and water solution or a commercial descaling solution.
- Refill with water as per the instructions for filling the tank.
- We recommend periodic descaling of the unit to remove build up minerals deposits on the heating element, UV system and internal water pump. Use a commercial descaling solution and follow the instruction. Rinse thoroughly repeatedly with clean water before use.

