

Visit therabath.com for videos and instructions on cleaning and maintaining your Therabath Paraffin Bath.



NEW PRODUCT

Cleaning

It's time to clean your bath when you see sediment has built up on the bottom of the inner tank.

1. Unplug unit, remove lid, & grille and allow paraffin to completely harden overnight.
2. Plug in unit for approximately 10 minutes to melt edges of hard paraffin "cake" around the inside of the tank. Lay out paper towels to set wax "cake" on.
3. Turn unit upside down (keeping close to table surface). Holding the long edges of the tank, squeeze the tank outwards away from the wax, shaking gently until the cake releases and slides on to the table surface.
4. Blot up remaining paraffin in tank with a soft paper towel and wipe unit dry.
Tip: A hair dryer will melt hard paraffin drips that you can then blot up with a paper towel.
5. Replace fresh paraffin in the tank, place the grille on top of paraffin, and replace lid.
6. Plug in the unit.
7. After paraffin has melted (6-8 hours), add additional wax as necessary to bring up to required level.



NEW QUICK MELT MODE

Safely Melts 6lbs (2.72 kg.) of Paraffin in Just 3-4 hrs!



The Therabath Model TB9 (110V) / TB10 (220V) Adjustable Temperature Paraffin Bath features a NEW SAFE QUICK MELT setting, melting the paraffin in half the time of our Model TB6/TB7, but in an always-safe temperature range. No need to wait for the wax temperature to come back down before safely dipping. Includes 6 lbs (2.72 kg.) of Therabath Professional Refill Paraffin (ScentFree) wax.

Switch Position	Temperature Range	Melt Time*	
Quick Melt	131 - 138°F (55 - 59°C)	3-4 hrs.	* Melt times are approximate; based on 6lbs (2.72 kg.) of paraffin wax.
Normal	126 - 133°F (52 - 56°C)	6-8 hrs.	

PRODUCT SPECIFICATIONS

- 9 lb (4.08 kg.) Wax Capacity
- Anodized Aluminum Tank
- **Unit Dimensions:** 14.3" L x 8.2" W x 7.5" H
- **Power:** TB9: 100-125V, 1.04-1.55A, 50/60Hz; TB10: 200-240V, 0.52-0.775A, 50/60Hz
- **Heater:** TB9: 103-194 watts; TB10: 114-186 watts
- FDA 60601 Class II Medical Device Standards
- ISO 13485 Quality Standards

ETL CLASSIFIED

