

Details

- Design to your specifications, or choose from a previously designed unit.
- 220Vac or 120Vac
- .090 Aluminum wall tanks
- Aluminum cabinet construction
- Off the shelf heaters
- Digital temperature controls

Dip Tanks

Wax Connections Inc.



12 x 6 x 3 DT

- 12" x 6" x 3" deep dip tank
- 300 degree upper limit safety shut off
- 1 ¼" long threaded leveling feet.



9 x 2 DT

- 9" x 2" deep dip tank
- 300 degree upper limit safety shut off
- 1 ¼" long threaded leveling feet.



6 x 2 DT

- 6" x 2" deep dip tank
- 300 degree upper limit safety shut off
- 1 ¼" long threaded leveling feet.



Details

- Design to your specifications, or choose from a previously designed unit.
- 220Vac or 120Vac
- ½" aluminum top plates
- Aluminum cabinet construction
- Off the shelf heaters
- Digital temperature controls
- Call or Email your list of requirements to discuss a quote.



Hot Plates

Wax Connections Inc.

12 x 10, 12 x 5 HP

- Dual zones: Lower plate 12" x 10", Upper plate 12" x 5".
- Large lower plate is preset at 7.5 degree angle, allowing wax to drain.
- Smaller upper plate drains onto the lower plate. This surface can hold your individual cups of wax.
- Separate temperature controllers for each zone.
- 1 ¼" long threaded leveling feet allowing adjustment to the drain.

*Tray bolted to upper plate not included on standard model.

10 x 8 HP

- Hot plate 10" x 8"
- Top plate is preset at 0 degree, wax drainage flows via feet adjustment.
- 2 ¼" long adjustment feet in the rear, 1 ¼" long feet in the front, allowing adjustment to the drain.

12 x 10 HP, 6 x 2 DT

- Hot plate 12" x 10"
- Dip tank 6" x 2" deep
- Large lower plate is preset at 7.5 degree angle, allowing wax to drain.
- Separate temperature controllers for each the hot plate and the dip tank.
- 1 ¼" long threaded leveling feet allows adjustment to the drain.



Don't expect a laboratory hot plate to perform or last like a unit designed specifically for use in the investment casting process. Nothing else compares.

www.waxconnections.com

