TOP-303B•304A•304AH

MINI SOLDER BATH













TOP-303B-304A-304AH

- Easy and simple operation!
- Equipped sensor feed back zero cross switching circuit.
- Stable soldering can be assured because of built-in sensor. Melt time 10-15 minutes.
- Quite suitable for terminal soldering of special wire and coil.
- Titanium container (304AH only) with strong resistance against heat and corrosion.
- Oxidized film generated on the surface of solder container can be instantly removed with a wiper.
- Separated solder bath and controller make easy factory line arrangement. (Top 304AH)

Specifications

Model No.	Top-304AH	Top-304A	Top-303B
Power supply/Power Consumption	AC 115V 50-60HZ 660W/230V/	AC115V 50-60HZ 300W/230V/	AC115V 50-60HZ 300W/230V/
Temperature	200°C-450°C (392-842°F)	200°C-350°C (392-662°F)	200°C-450°C (392-842°F)
Surface dimension(m/m)	100W×140D×50H		60W×60D×46H
Solder volume	1.5kg	6.4kg	6.4kg
Outer dimensions (m/m)	167W×223D×100H Controller 167W×98D×90H	170W×310D×100H	120W×200D×70H
Solder Bath	TITAN	SUS316	SUS316
Option	Wiper Unit(TOP-305)		