



Solder Bath SB-1000 D

In Electronics, Electrical and Automobile industry you come across where you have to carry out tinning operation. It may be component such as resistor, capacitor or stripped wire where lead-out ends are to be tinned or it may be stripped wire ends to be soldered. Or it may be wire ends of wiring harness, crimped lugs to be tinned. One can think of various applications. We have developed various types Solder pots depending on customer requirements. Following are the details of Solder Pots.

**SB-1000 D is working on 230 VAC.
50 Hz power supply.**

Pot Shape	Square Pot
Pot Dimensions in mm	175 X 175 X 120
Wattage	4000 W
Solder Capacity	32 Kg
Temp. Range	200° C to 450° C

