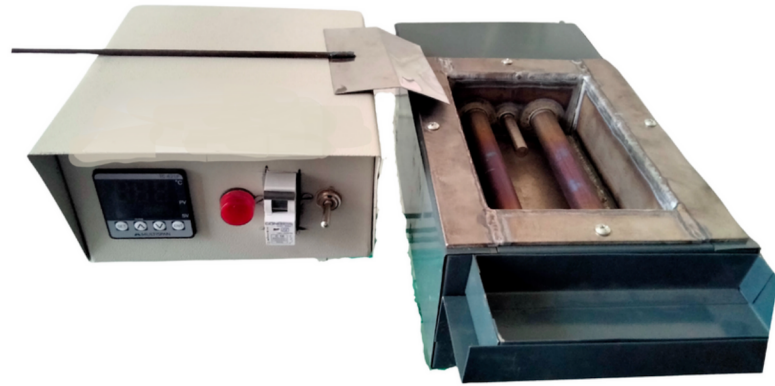




Titanium Alloy Lead-Free Soldering Pot



Why Titanium Superb

Titanium is considered superb for certain applications, including solder pots, primarily due to its unique combination of properties:

- Corrosion Resistance
- High Strength-to-Weight Ratio
- High Temperature Resistance
- Biocompatibility
- Low Thermal Expansion
- Environmental Compatibility

Let`s See Who We Are?

We take pride in being at the forefront of innovation and excellence in the field of Solder pot manufacturing. With a rich legacy of 10 years, we have established ourselves as a trusted industry leader dedicated to delivering Dip Soldering solutions to our valued clients.

We understand that each client is unique, and their requirements vary. That's why we adopt a client-centric approach, working closely with our partners to tailor our solder pots to suit their specific needs.

Technical Specifications

- Model : NMT-TSP-642
- Material : Grade 2 Titanium 99% Alloy
- Temperature Range : Max. 550°C
- Pot Size : 6x4x2 inch (Customized pot sizes also makes as per client applications)
- Heating Element: : High Density Cartridge
- Operating Voltage : 220VAC Single Phase
- Power : 900 Watt
- Tank Capacity : 10 kg. solder
- Advance Features : Fabrication Versatility, Long Service life, Highly corrosive resistive, Proper insulated to minimize heat lose, Precision Temp. control

Unlocking Value: The Customer-Centric Advantage

- Long Service life
- Very less Maintenance
- High Temperature Applications
- All spare parts available
- Consistent Results
- Versatility
- User-Friendly Operation

GET IN TOUCH

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