

Model: R23801

PRESS-TO-HEAT SOLDERING SYSTEM

Esico Triton offers one of the most advanced and complete line of resistance soldering systems available anywhere in the world. Here are just a few of the advantages that you will find with resistance soldering systems:

- Smash Operational Bottlenecks - Concentrated heat reduces solder time many times over.
 - Improve Solder Joint Quality - Poor solder joints are often the result of insufficient heat throughout the joint, creating weak spots.
 - Eliminate Thermal Damage - Traditional soldering methods introduce too much heat into surrounding areas damaging critical components or desoldering of previously soldered joints.
 - Reduce Liability - Light-weight handpieces cool within seconds greatly reducing likelihood of repetitive strain injury and virtually eliminating the burn risk for the user.
 - Solder in Tight Spots - Versatile systems allow easy access to restricted areas.
 - Cut down on Energy Consumption - Instant heat means you're not paying to heat a soldering station all day long.
 - Save on Maintenance and Consumables - Electrodes last twice as long as soldering tips and don't require constant rewetting.
- Stop trying to perform your difficult soldering operation the same old way with the same old tools. Try an Esico Triton Resistance Soldering System today.



FEATURES AND BENEFITS

Approximate Wattages: ~ Low output setting: 50 Watts ~ High output setting: 225 Watts

REPLACEMENT PARTS

The following products can be used as replacements for Model R23801 featured on this page:

Model	Product Name
R10397	Replacement Electrodes, Carbons
R12935	Press-to-Heat Power Unit
R20595	Press-to-heat Handpiece

TECHNICAL SPECIFICATIONS

Available in a 220-240 VAC? No
 Country of Origin US