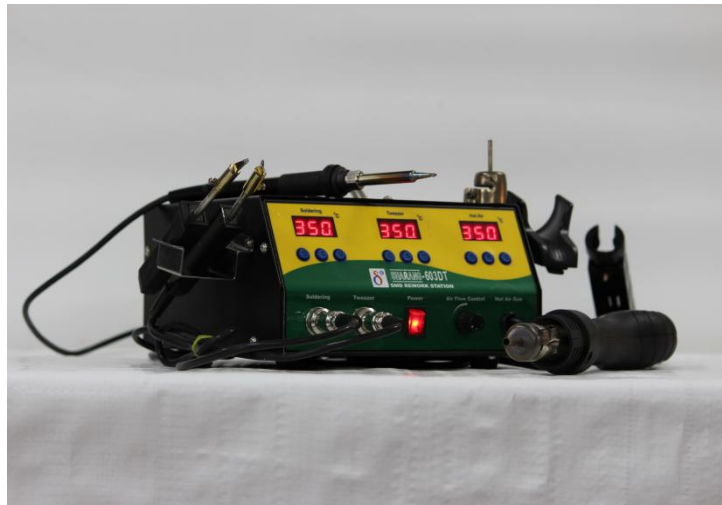




SMD Rework Station - Sharang 603DT



Specifications:

- Input 230V AC +/-10%
- Soldering Iron 24V AC/60W
- Hot Air Gun Max Power Rating 250W
- Air Blower 18 VDC Brush Less Fan
- Air Flow 24 LPM
- Tip To Ground Resistance Under 2 Ohms
- Tip To Ground Potential Under 2mv
- Temperature Range 180-480°C For Soldering
- Temperature Range 200-450°C For Hot Air
- Station Weight Approx 4.0 Kg
- System Includes: Control Unit, Soldering Iron, Hot Air Gun, Single Hole Nozzles 2 Nos, Pick Up Tool.

Features:

- Micro Processor Based Pid Control Digital Soldering Station
- Digital Display For Temperature Reading
- Japanese Ceramic Heater With Quick Heat Recovery
- Wide Range Of Inter Changeable Soldering Bits & Nozzles
- Long Life Soldering Iron Bit With Oxygen Free Copper & 300 Micron Iron Plating Covered With Nickel & Chrome
- Micro Control System, Digital Display, Easy To Work With
- Pulses Heating Method, Protect Heating Element, Hot Air Blower From Over Heating, Thus Prolongs The Machine's Service Life.
- Automatic Cool Off System, Protect The Heater Form Overheating.
- Sleek & Light Weight Soldering Iron & Hot Air Handle.