

SIRON[®] 936 μ

Micro Processor Based Temperature Controlled Soldering Station

ESD SAFE



FEATURES

- * Advanced Microprocessor based high precision circuit for reliable and efficient working.
- * Applicable for wide range of applications from micro soldering to heavy duty.
- * Thinner grip for comfortable use.
- * Easy and convenient tip and element replacement.
- * Solder dripping from tip falls in the stand instead of workbench.
- * Compact unit takes up little space on the workbench.
- * Centigrade and Fahrenheit temperature scales.
- * Comes with reasonably priced spare parts.
- * Available in both standard & ESD safe model.

SPECIFICATIONS:

Power consumption	60 W
Output Voltage	AC 24 V
Heating Element	AC 24 V-50 W
Temperature Range	200-480 °C (392-896 °F)
Tip to ground resistance	under 2 Ω
Tip to ground potential	under 2mv.

Manufactured by :-

VINEET ELECTRIC COMPANY 