

Lead Free Soldering (E Version)

SEKKO 942e ESD



Features :-

- Faster heating by using high frequency current.
- Intelligent temperature compensation, output power varies in accordance with size of soldering point.
- PID control mode effectively control the temperature within the range.
- ESD safe design.
- Aluminium casing, firm and reliable structure.
- Ideally design for All temperature range soldering and lead free soldering.
- Quick and easy tip replacement.
- Power consumption: 90W(max).

STATION

Input Voltage	110/230 VAC, 92 Watts
Output Power	50 Watts maximum at 22°C
Temperature range	200°C ~ 480°C
Temperature display	Digital, 7 segment Red, 3 digits
Temperature adjustment	Digital
Temperature lock	by password
Sleeping Mode	Two stages
Dimension (w/o cord)	130(W) x 100(H) x 160(D) mm
Weight (w/o cord)	Approx. 2.0 kg

IRON

Model No.	S3i
Style	ESD
Power Consumption	50 Watts Max.
Tip to Ground Resistance	Below 2Ω (DC)
Tip to Ground Potential	Below 2mV (True RMS)
Temperature Stability	+/- 3°C (Still Air, No load)
Cord Length	150 cm
Weight(Handle)	105 g

Parts

Parts, Service and Support :-

For parts and service, Please consult your local dealer.

