

The future belongs to quality and excellence

Technology

- · Super-responsive heater control
- Ergonomically designed lightweight iron with full array of shank tips available
- Complies with all soldering and ESD specifications
- Space saving separate power supply

ECOlogy

- Handy standby mode lowers energy consumption
- Cleaning device helps recycle excess solder
- Improves soldering with No-Clean Solders

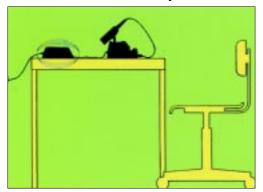
ECOnomy

- Low initial cost
- Longlife design low maintenance costs
- Standby mode extends tip life
- Standby feature reduces energy costs

clean-o-point® ECO 921A

Quality Soldering Station

- Moves dangerous high voltage
- or magnetic fields away
- from delicate components



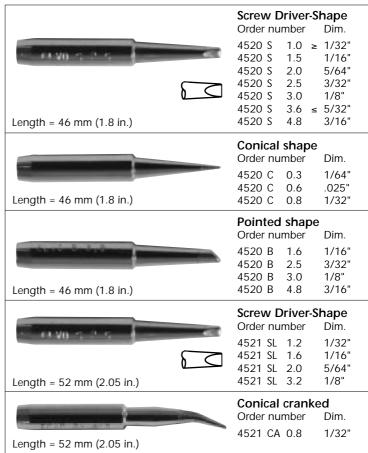
- No more solder splashes: surplus solder cleaned from the soldering iron tip is collected in the clean-o-point[®].
- Gentle, quiet cleaning
 Reduce tip costs by up to 60% thanks to gentle cleaning action.
- Saves time with fast, thorough cleaning.
- ESD safe silicon rubber sleeve electrical resistivity ≥ 1 MΩ



Soldering iron with precision ceramic heater

Accessories





For SMT tips, ask for additional information

Technical Data

roommoar Bata		
Power supply	230 V 50 Hz or 240 V 50 Hz or 115 V 60 Hz	
Heater voltage	18 V AC	
Temp. range	150450° C, calibrated position 315° C	300842° F, calibrated position 600° F
Tip leakage	≤ 2 mV	
Dimensions (I x w x h)	135 x 91 x 65 (138) mm	5.31 x 3.58 x 2.56 (5.43) in.
Standard tip	S 2.0 mm	5/64"
Weight: mains supply unit: soldering station:	0.95 kg 0.56 kg	2.09 lbs 1.23 lbs

[•] Technical specifications are subject to change without notice



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