

DISCONTINUED

Solder Feed Station CA



Specifications

Selectable parameters	
Selectable Temperature	90 to 450 °C / 190 to 840 °F
Solder compatibility	
Wire diameter	0.8 to 1.5 mm / 0.02 to 0.07 in
Special features	
Sleep and Hibernation mode	These modes lower soldering tip temperature when the tool rests in the stand in order to avoid oxidation and extending tip life.
Max. and min. temperature	Limit the temperature range in which the operator is allowed to work.
Temperature levels	Instant selection of up to 3 editable temperature settings for solder joints with different heat requirement.
PIN protection	Keep station parameters protected against unauthorized access.
Connectivity	
USB-B	Software PC / Firmware update
Equipotential bonding	
ESD/EOS	
ESD safe	
Tip to ground resistance	2 ohms
Tip to ground voltage	2 mV RMS
Power supply	
Peak power	130 W - 23,5 V
Voltage (AC)	Ref. CA-1E - 120 V
	Ref. CA-2E - 230 V
	Ref. CA-9E - 100 V
Ambient operating temp.	10 to 40 °C / 50 to 104 °F

Product Packaging

Compact	CA
Tools	AP250-A
Cartridges	C250403
Consumables	S0354, CL0160, CL6210

Dimensions and weight	
Control Unit	150 x 175 x 145 mm / 2,67 kg
	5.9 x 6.9 x 5.7 in / 5.88 lb
Package	234 x 234 x 258 mm / 3.15 kg
	9.2 x 9.2 x 10.2 in / 6.94 lb

Connectables

Compatible tools

Solder Feed Iron
AP250-A



Accessories

Cable collector
CC3702



Documentation

VideoTutorial	AP250 tutorial
VideoTutorial	Adjustable Elements CD
Manuals	CA-E Manual
Exploded View	CA-E Exploded View