



TEMPERATURE CONTROLLED SOLDERING STATION

Power supply voltage	110V (110-130V) /60Hz 230V (220-240v) /50Hz
Electronic iron power	48W
Equipment power supply fuse	T1 A/250V (50x20mm glass pipe)
Regulation range of temperature	150 deg C to 450 deg C
Temperature display	2*31/2 grades LCD display.
Display range	150 deg C to 450 deg C
Display precision	5%
Circumstance humidity	+5 deg C +40deg C, relative humidity <85%
Outer size	210x125x135mm
Weight	about 1.80kg



ESD Safe , Lead Free
Spare Bits / Nozzles / Elements / Filters Available

TEMPERATURE CONTROLLED SOLDERING AND DE-SOLDERING STATION

Soldering Station

Power Supply	: 110-130V AC / 220-240V AC
Power Consumption	: 60W + 80W
Main Fuse	: 3.15A
Function display	: LCD

Soldering Iron

Power	: 60 W heat up rating 130W
Temperature	: 60 deg C to 480 deg C
Heating element	: Ceramic heater

DeSoldering Gun

Voltage	: 24V AC
Vacuum Pressure	: 600 mm HG
Power	: 80W
Temperature	: 160d deg C to 480 deg



CROWN ELECTRONIC SYSTEMS

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