LEAD-FREE **TEMPERATURE-CONTROLLED SOLDERING STATION**

6 seconds to set temperature. The ultimate solution for lead-free soldering.



TEMPERATURE-CONTROLLED LEAD-FREE SOLDERING STATION **RX-802AS**



SPECIFICATIONS	
Model	RX-802AS
Voltage	230V AC 50Hz
Power Consumption	80W
Power Cord Length	1.2m
Temperature Setting Range	50-450°C
Ripple Temperature	±5°C (unloaded)
Insulation Resistance	Over 100MΩ (500V DC)
Accessories	Soldering Iron Stand (ST-21), Soldering Iron Tip (with RX-80HRT-BM)
Control Unit	
Output Voltage	24V AC
Dimensions	115(W) × 98(H) × 146(D)mm
Weight	1.8kg

Soldering Unit

-	
Voltage/Consumption	24V AC / 72W
Ground Resistance	Less than 2Ω
Leak Voltage	Less than 2mV
Heater	Nichrome heater
Cord Length	1.2m
Length	158mm (with RX-80HRT-BM)
Weight	28g (with RX-80HRT-BM)

Excellent Heat Recovery (PAT.)

There is almost no temperature fluctuation during continuous operation. Good for lead-free soldering.

Fastest in its Class

Reaches set temperature in just 6 seconds after turning power on.

Tip Replacement without Tools (PAT.)

Slide-change tip. Easy to replace a hot tip without any other tools.

Reduced Grip Heat

Patented thermal-insulation grip permits comfortable and safe work.

Thick Tip Coating for Lead-free Soldering

All tips have extra-thick iron plating, to resist erosion by lead-free solder.

HOW TO CHANGE TIPS

Slide the lever in the direction of the arrow. The tip will come out. Hold and pull the plastic housing of the tip.



INCLUDED



REPLACEMENT PARTS / OPTIONS



