

H-5**POWER CONTROLLER**

100V

It can control the temperature from 50% -98% power of the solder iron temperature.

- Can be used with most soldering irons up to 100 watts.
- This solder stand is designed for use with most soldering irons.
- ※ For use with 100 VAC units only. Other voltages are not available.
- Range of capacity: 100V AC soldering irons of 100 W or less
- Controllable range: From 50% to 98% (Max. Temperature of Soldering irons.)
- Dimensions: 110(W)×65(H)×160(D)mm (not including holder)
- Weight: 720g



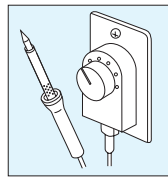
H-5+H-510

**H-17****POWER CONTROLLER**

100V

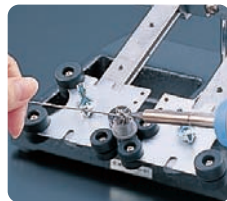
Can control soldering irons, electric drills and lighting.

- Just plug this unit into a wall socket.
- ※ For use with 100 VAC only. Other voltages not available.
- Range of capacity: 100V AC soldering irons of 200 W or less
- Controllable range: From 60% to 100% (Max. Temperature of Soldering irons.)
- Dimensions: 49(W)×70(H)×45(D)mm
- Weight: 80g

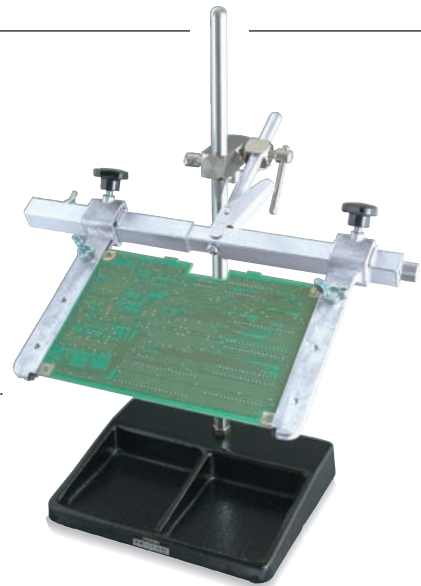
**H-91****PCB HOLDER**

This is a convenient work holder for printed circuit boards and metal connectors.

- Can hold a maximum work piece width of 280mm.
- Fixing and holding the printed circuit board is done with the knob and adjustable lever.
- The holder can rotate 360 degrees and can be put completely parallel to the work post if necessary.
- The base is sturdy cast iron.
- Maximum holding width: 280mm
- Dimensions: 185(W)×360(H)×150(D)mm (not including holder)
- Weight: 3kg

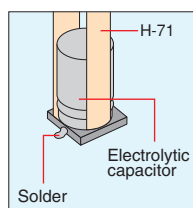
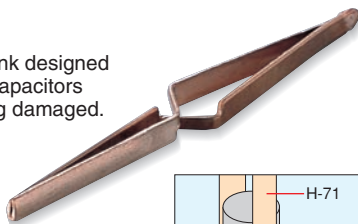


Includes a device specifically designed to hold metal connectors.

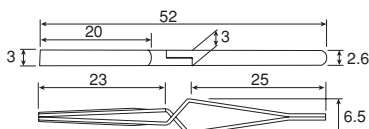
**H-71****HEAT SINK**

- The H-71 is a soldering heat sink designed to keep aluminum electrolytic capacitors from overheating and becoming damaged.

- Sales unit: 2 pcs/pack
- O.A.L.: 52mm
- Weight: 1.5g
- Material: Phosphor bronze
- Width of aperture: 14mm

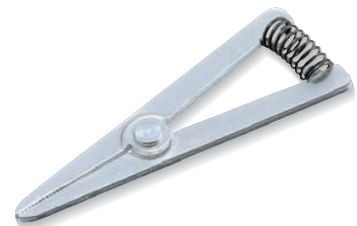


The air inside aluminum electrolytic capacitors expands by heat, bursting the rose. Use the heat sink when desoldering and soldering aluminum electrolytic capacitors.

**H-72****HEAT SINK**

- It will protect the component from heat damage by absorbing the heat from the soldering operation.

- Sales unit: 2 pcs/pack
- O.A.L.: 70mm
- Weight: 4g
- Material: Aluminum
- Width of aperture: 6mm



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