

BST-936B

LEAD-FREE ANTISTATIC SOLDERING STATION



Lead-free



Exact temperature

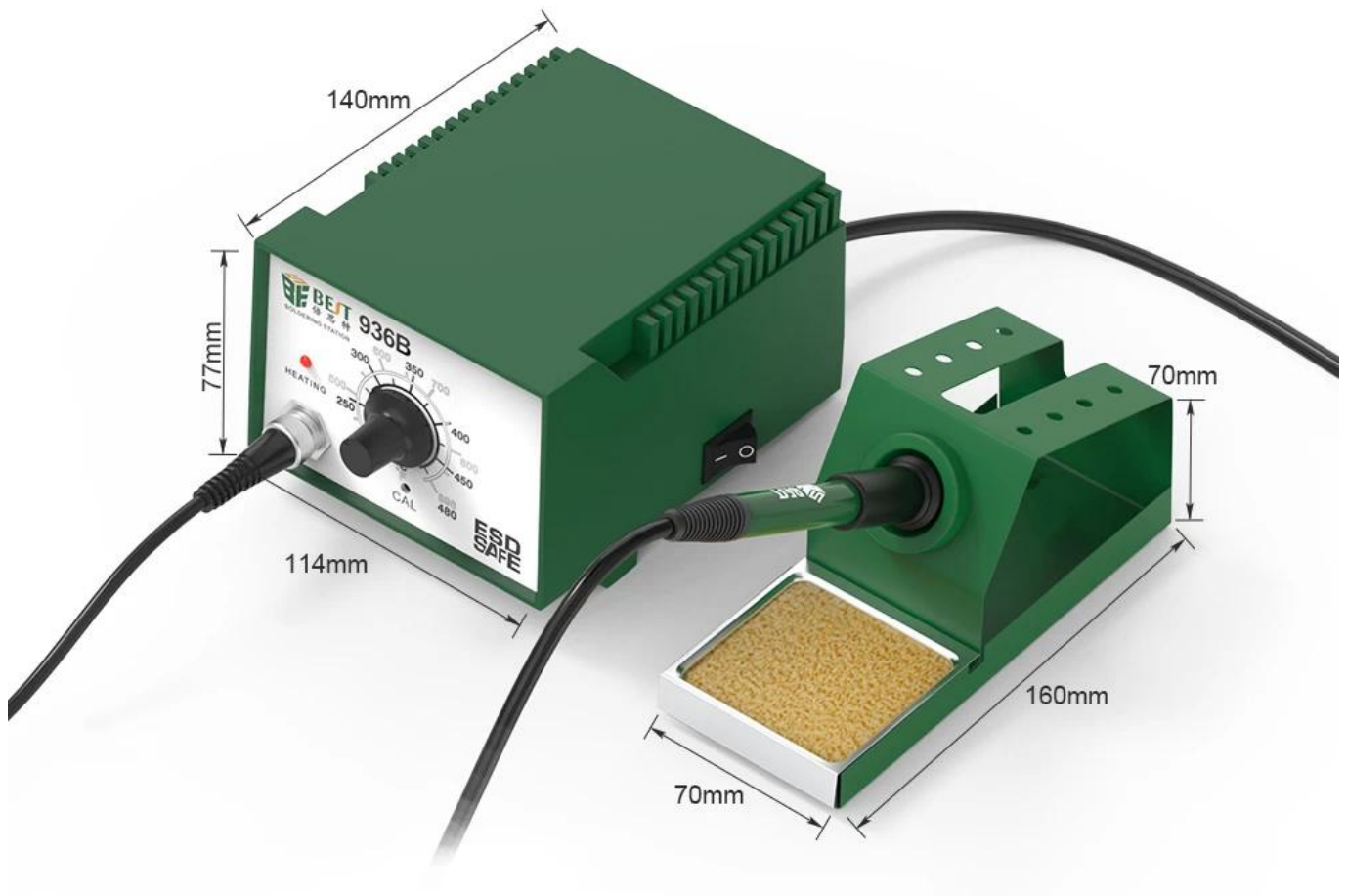


Heat up quickly



Use safety

Product Usage



model	936B
Dimensions	114 * 140 * 77mm
Power consumption	60W
Body weight	1.95KG
High temperature resistant wire	Have
Input power voltage	220VAC $\pm$ 10% 50 / 60HZ
Temperature control range	200-480 ° C / 392 ° F-896 ° F
The output voltage	24VAC
Setting method	Knob adjustment
Welding tip to ground impedance	$<2\Omega$
Welding nozzle to ground voltage	$< 5mV$
Temperature stability of soldering iron	$\pm 1^{\circ}C$
Heater	Imported ceramic heating element
Soldering iron	M-T-I mouth

▼ CHARACTERISTICS

The soldering station has an anti-static design, which effectively protects SMD components and is powered by a low-voltage power supply. It can effectively protect the safety of sensitive devices and workers, smooth soldering and stable temperature.

PRODUCT INFORMATION



High temperature resistant PVC shell

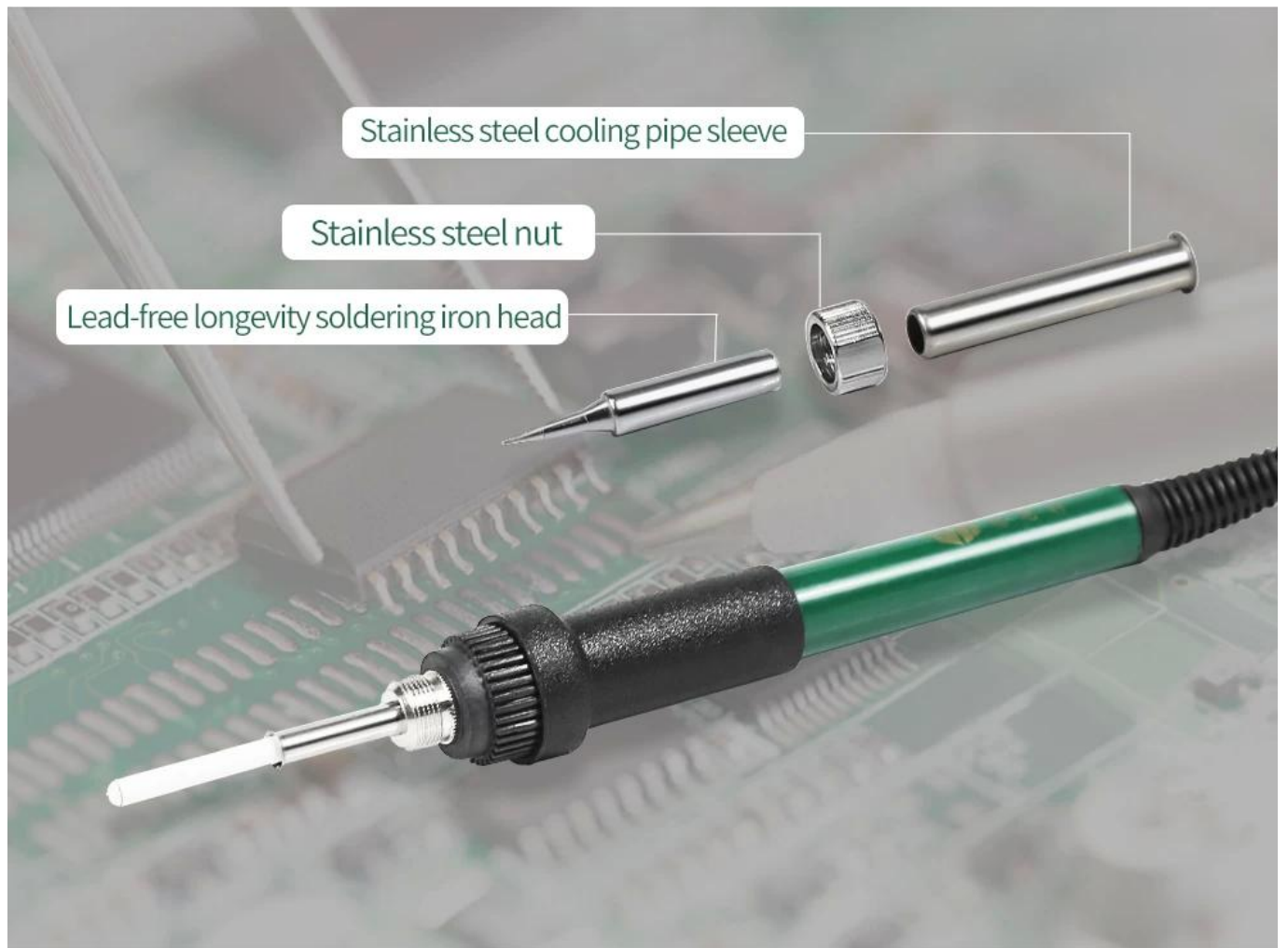
Non-slip thermal insulation silicone protective sleeve

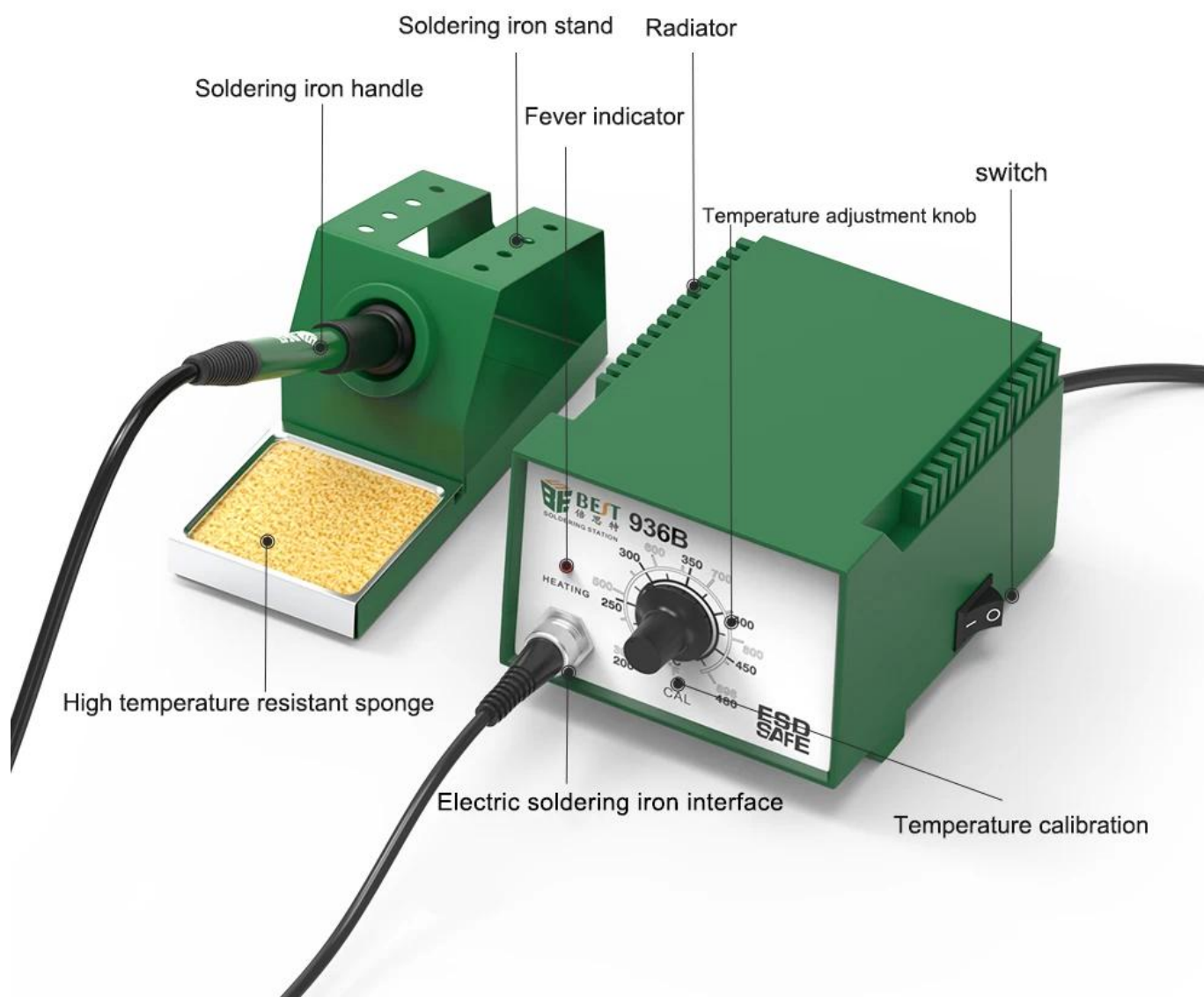
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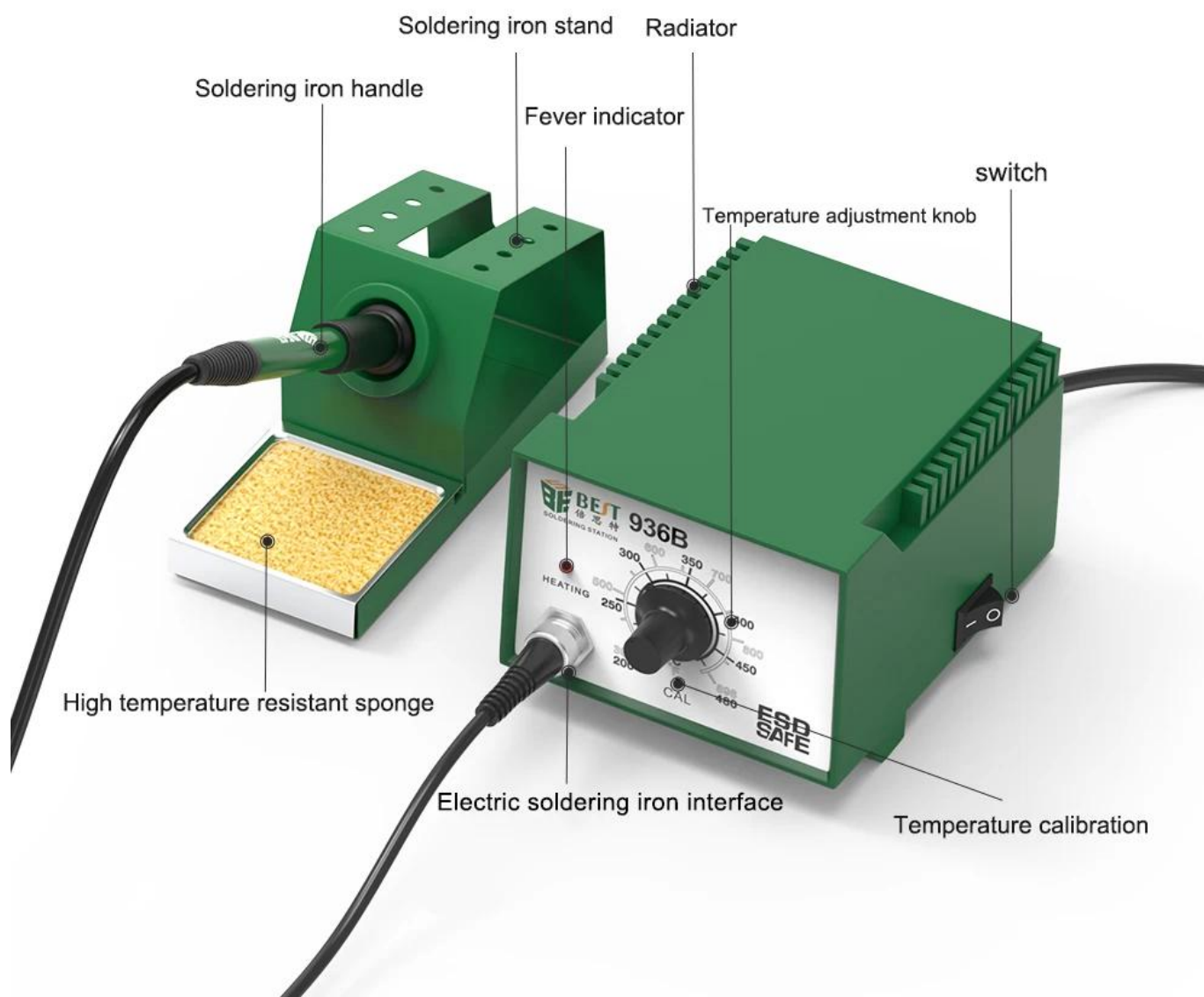


High temperature resistant PVC shell

Non-slip thermal insulation silicone protective sleeve









positive



side



bottom



back

Heat up quickly
Easy soldering



BESTOOL



Patch soldering
solder joints are sturdy



Large transformer
power is bigger
fast speed

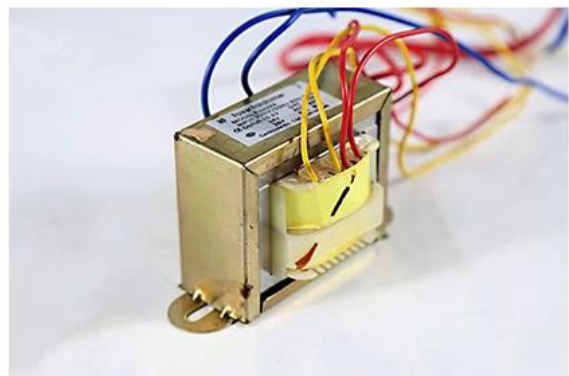


Imported ceramic heating core
high temperature resistance and long life

OTHER SUPPLIERS



Jack welding
solder joints are easy to loose
machine failure frequency is high

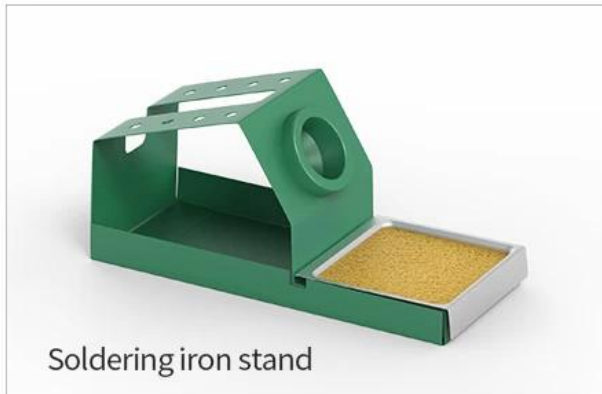


Small transformer
low power
slow output



Inferior heating core
short life

Product List



Soldering iron stand



BST-936B main unit



Soldering iron handle



Manual

G.W.:1.95KG

