

## Description

It is a simple and easy-to-use DIY soldering iron. It is suitable for soldering various electronic components. It is easy to use, safe, and reliable. It is a good choice for hobbyists and professionals alike.

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- Tip: 284°F(140°C)
- Tip: 320°F(160°C)
- Tip: 374°F(190°C)

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## Specification

Model	GP-1
Material	Aluminum alloy
Dimensions	102*161.5mm
Temperature	106x62mm(4.17"x2.44")
Temperature	140°C/284°F, 160°C/320°F, 190°C/374°F
Power	110V/220V
Power	180W/250W
Weight	402g (without tip) 99g
Weight	655g
Dimensions	106x62x100mm
Dimensions	L16.3cm*W15.5cm*H9.2cm
Length	180cm(71inch)
Standard	CE
Quantity	1pc

# POWER SETTING

press the button

H  low temperature:  
M   
L   $\approx 140^{\circ}\text{C}$   $\approx 284^{\circ}\text{F}$

H  Medium temperature:  
M   
L   $\approx 160^{\circ}\text{C}$   $\approx 320^{\circ}\text{F}$

H  High temperature:  
M   
L   $\approx 190^{\circ}\text{C}$   $\approx 374^{\circ}\text{F}$



# MINI HEAT PRESS MACHINE

Ergonomic handle

Temperature adjustment button

three different temperature indication

uniform heating

Precision tips

Safety insulation base



# POWERFUL PERFORMANCE



Rapid Temperature Rising



Fire & high Temperature Resistance



Bigger Heating Plate



PPS+30%GF Material



Long Service Time



Quality Guarantee

## Package

□□ □ 24pcs. □□ □□□ □□ □□ □□ □□ □□ □□ □□ □□□□ □□□□□.

## Application

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Machine Warranty

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