

## Description

The SHP-15/20/24LP4MS [High Pressure Auto Open Heat Press](#) is ideal for T-shirt sublimation transfer business.

The GY-05N digital controller allows for simple operation and setup of the [auto release heat press](#). The LED display can also be visible in dark working place. During operation for the [economy manual T-shirt heat press machine](#), an emergency switch can prevent against accidents and mistakes perfectly.

With an ergonomic handle, this auto open clamshell sublimation printing machine can ensure low pressure release and makes opening and closing the heat press effortless. An fan on the top platen keeps the top of the [automatic heat press](#) cool and prevents a safety hazard in your workspace. We've used the upgraded heating plate and element in this [high-quality press](#) to prevent un-even heat points or any failures.

With one such popular heat press machine, you are able to make heat transfer for a large variety of items. All the features above makes this [clamshell press model](#) very popular all over the world.

## Feature



**Ergonomic Handle:** The ergonomic handle makes this high-quality heat press easy for anyone to operate.



**GY-05N Digital Controller:** The GY-05N digital controller provides full digital controls and display, and allows simple operation and setup for the large format sublimation printing machine.



**Slide-out Press Bed:** You can easily slide out the press bed with the handle, which makes it easier and more convenient for operation.



**Strong structure:** With strong structure, the economy small size heat press machine is with very stable quality and longer life time.

## Specification

**Model No.**

SHP-15LP4MS/ SHP-20LP4MS/ SHP-24LP4MS

<b>Heat Platen</b>	15"x15"/ 16"x20"/ 16"x24" (38x38cm/ 40x50cm/ 40x60cm)
<b>Maximum Temp.</b>	225 C
<b>Temperature Accuracy</b>	±0.5%
<b>Time Range</b>	0-480 Seconds
<b>Power</b>	1750W/ 1800W
<b>Voltage</b>	120V/ 220V
<b>Gross Weight</b>	44kg/ 56kg/ 59kg
<b>Carton Size</b>	78x48x57cm/ 80x63x55cm/ 83x74x54cm

### Heat Platen Test:

Each Single Copper sheathed heating rod is tested before it is cast in an aluminum alloy or Mica Sheet. These heating rods are comparable to those found in industrial ovens that heat up quickly, work efficiently and last many years. With our industrial quality heat castings, you can get five years worry free warranty.

### Quality Control on Finished Machine:

All Microtec heat presses are strictly tested under the following procedures before shipping out.

- 1) Turn on the machine, let it heating up to 200 degree Celsius.
- 2) Keep the temperature stay at 200 degree Celsius for at least 20 minutes.

### Application

SHP-LP4MS series sublimation heat press is suitable for any sublimable or transferrable product. For example: T-shirts, MDF boards, metallic sheets, slippers, mouse pads, sportswear and other flat products.



## Package

All the machines are packed in carton with full wrapped styrofoam and there are manual instruction offered for each set of machine.

