

LOKLiK Auto Heat Press

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Energy Saver, Pleasure Maker

Introduction

LOKLiK Auto Heat Press is an intelligent heat press that can work well with all kinds of Heat transfer projects automatically. With just one button to start, it can provide faster and more uniform heat than traditional ones. With multi-layer insulation materials and an auto-off feature, it offers users high security.

Features

Automatic & Thoughtful Design

It's designed with a one-button start and an auto-lifting structure that automatically applies pressure to materials with thicknesses up to 2.5cm.

Fast & Even Heating

Combined with a dual-zone heating engine and the NTC (Negative Temperature Coefficient) thermistor technology, it provides even heat and takes less than 6 mins to heat up to 210 °C/410 °F and 4 mins to 160 °C/320 °F.

Various Heating Modes

With 4 fast modes, 2 user-defined modes, and an auto mode for batch production, it improves the efficiency by at least 300% within the same time.

Safety Use & Auto Shut-off

Besides being certified by FCC & UL, it features a pullout drawer design, multi-layer insulation materials, and an insulated safety base. It can shut down after 10 minutes of inactivity.



LOKLiK Auto Heat Press

Colors



LOKLiK White



LOKLiK Blue

Instructions

1. Power on your LOKLiK Auto Heat Press.
2. Place it on a flat surface.
3. Set the proper time and temperature.
4. Click the start button to apply the machine.

Tips

1. The press machine will turn off automatically after 10 minutes of inactivity.
2. The Warranty of the LOKLiK Auto Heat Press is about 1 year.

Specifications

Heat Plate: 15*15in / 38*38cm
Dimensions: 20*12*16in / 50*40*30cm
Input Voltage: 120V
Power Consumption: 1500W

Parameters

| Mode | Material | Temperature | Time |
|--------|-------------------|-------------|------|
| Mode 1 | PU HTV | 150 C/300 F | 15s |
| Mode 2 | Glitter HTV | 160 C/320 F | 15s |
| Mode 3 | Transfer Paper | 165 C/330 F | 20s |
| Mode4 | Sublimation Paper | 200 C/390 F | 40s |

Quick Reference Chart

| Materials | Base Materials | Settings | Note |
|------------------------------------|---------------------------|---|----------------|
| PU HTV | Cotton, Polyester, etc | Temp: 145-155 C (293-311 F) Time: 15s | Cold/Warm Peel |
| PVC HTV | Cotton, Polyester, etc | Temp: 145-155 C (293-311 F) Time: 15s | Cold/Warm Peel |
| Glitter HTV | Cotton, Polyester, etc | Temp: 150-160 C (302-320 F) Time: 15s | Cold/Warm Peel |
| Sublimation Paper | Polyester, Cotton≤30%,etc | Temp: 180-200 C (356-392 F) Time: 35-45s | Cold Peel |
| Heat Transfer Paper (Dark Fabric) | 100% Cotton | Temp: 150-160 C (302-320 F) Time: 15s | |
| Heat Transfer Paper (Light Fabric) | 100% Cotton | Temp: 150-160 C (302-320 F) Time: 15s | |