

Description

MaxClam [Auto Open Heat Press with Pressure Counter](#) is an advanced heat transfer machine that combines traditional heat press functionalities with the innovative feature of a pressure counter. This machine is particularly designed for ease of use and precise control, making it ideal for a wide range of heat transfer applications.

The pressure counter is unique feature that allows users to set pressure values ranging from 0 to 30. This facilitates easy customization of pressure settings for different materials. Meantime, the pressure counter ensures a more exact level of pressure application, which is both safe and effective for the machine.

The MAX-CLAM Series [high pressure auto open heat press with pressure counter](#) is designed for simple operation. This machine is particularly designed for ease of use and precise control, making it ideal for a wide range of heat transfer applications.



Feature



Pressure Thread Counter: A unique feature that allows users to set pressure values ranging from 0 to 30. This facilitates easy customization of pressure settings for different materials.



Auto-Open Release: This allows the machine to automatically open after the heat transfer process, reducing manual intervention and increasing efficiency.



Advanced Digital Controller: Simple design and clear system. It is very easy for user to operate. Live digital time and temperature readout for accurate results every time with production cycle counter.

Double Gas Springs: The upgraded double gas springs to ensure more smooth heat press opening.

Anti-Scald Protect Cover: Protective metal cover above the heat platen. It can protect user from scalding.

Specification

Model No.	GY-06 Digital Time & Temp.Control
Machine Type	Auto Release, Pressure Thread Counter
Platen Size	15"x15"/ 16"x20" (38x38cm/ 40x50cm)
Under Plate	Exchangeable
Controller	GY-06 Digital Time & Temp. Control
Printable Articles	Up to 6mm Thickness
Opening Angle	45 Degrees
Gas Spring Control	Yes
Voltage	120V/ 220V
Power	1600W/ 1800W
Time Range	0-999 sec.
Maximum Temp.	225 C
Packing Size	91x54x58cm/ 91x54x58cm
Gross Weight	43kg/56kg



Advantages of Pressure Thread Counter

- Visually display pressure level
- Easy and efficient setting for different material
- Optional device for heat press machine
- New to markets, more opportunities and profits

Pressure Thread Counter to Microtec Heat press Machines



MAX-CLAM-P



UHP-P



MAX-HOVER-P

Application

MAX CLAM sublimation heat press is capable of handling a wide range of items beyond T-shirts, the MAX CLAM is a versatile tool for various heat transfer needs, making it a popular choice globally. For example: T-shirts, MDF board, metallic sheet, slippers and other flat products.

