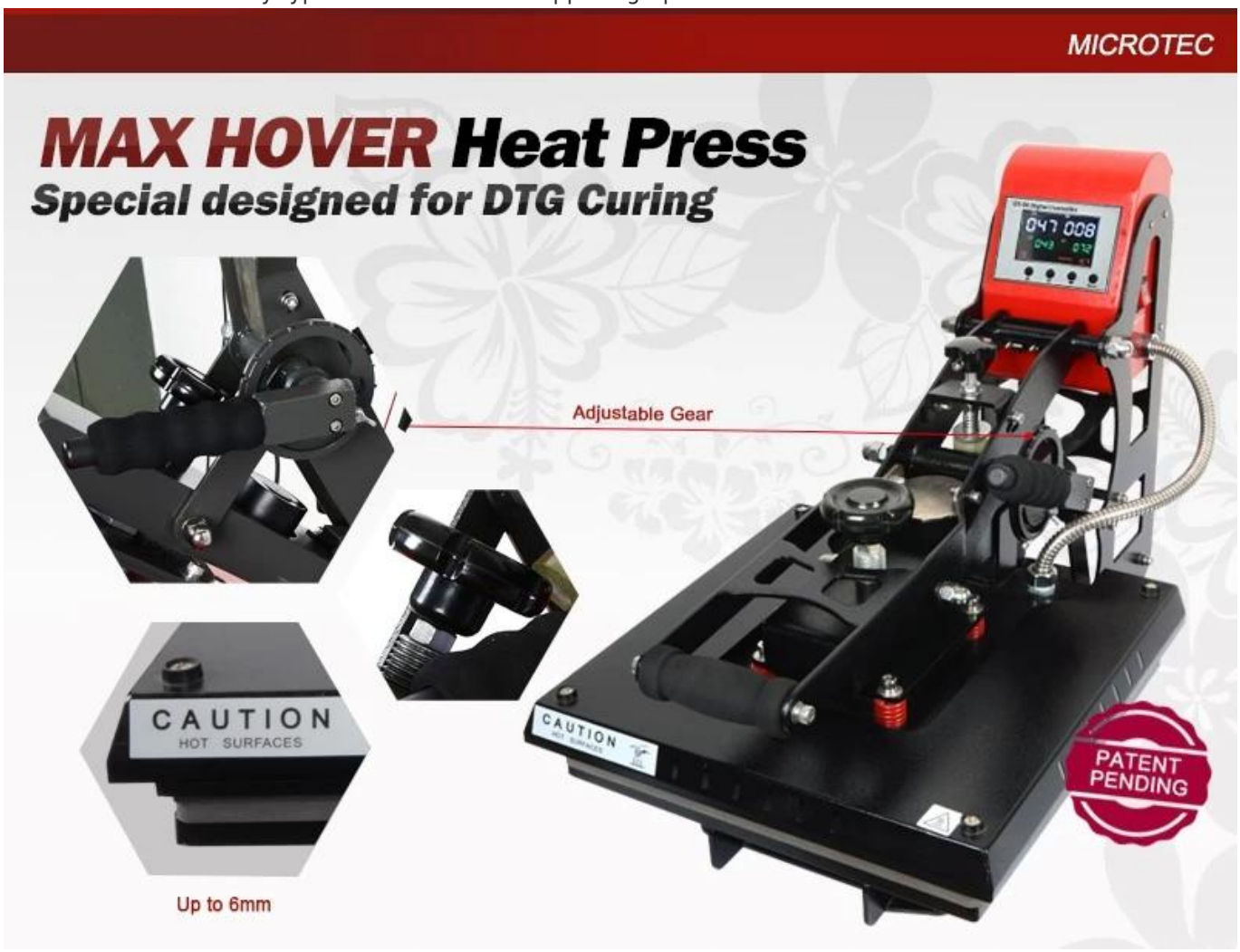
Description:

The Hover Heat Press has all of the features of the Auto Open Clam with one unique difference: the upper platen hovers over the garment to ensure brighter colors and a stronger bond between ink and the garment.
With this breakthrough technology, you never have to worry about direct-to-garment ink residue on your platen. Can also be used for any type of traditional heat-applied graphics.



Feature:

*Magnetic Assist Lock Down
*Auto Open Feature
*Digital Time & Temperature Controls
*Cycle Counter for Tracking Production Quantities
*Two modes - one for contact and the second for pressure
*Generates maximum pressure
*Under-center pressure platen
*CE approved
*Quick-change lower platen
*Non-stick coated heater - stress relieved to prevent warping
*Cast-in tubular element every 2.5" to eliminate cold spots
*3/16" laser-quality Iron framework
*Heavy-duty pin & bushing pivot points
*3/4" upper flotation heat platen
*Wide opening for easy layout
*Available in 110v or 220v

*Space-saving clamshell design
*Specially designed for curing ink

Specification:

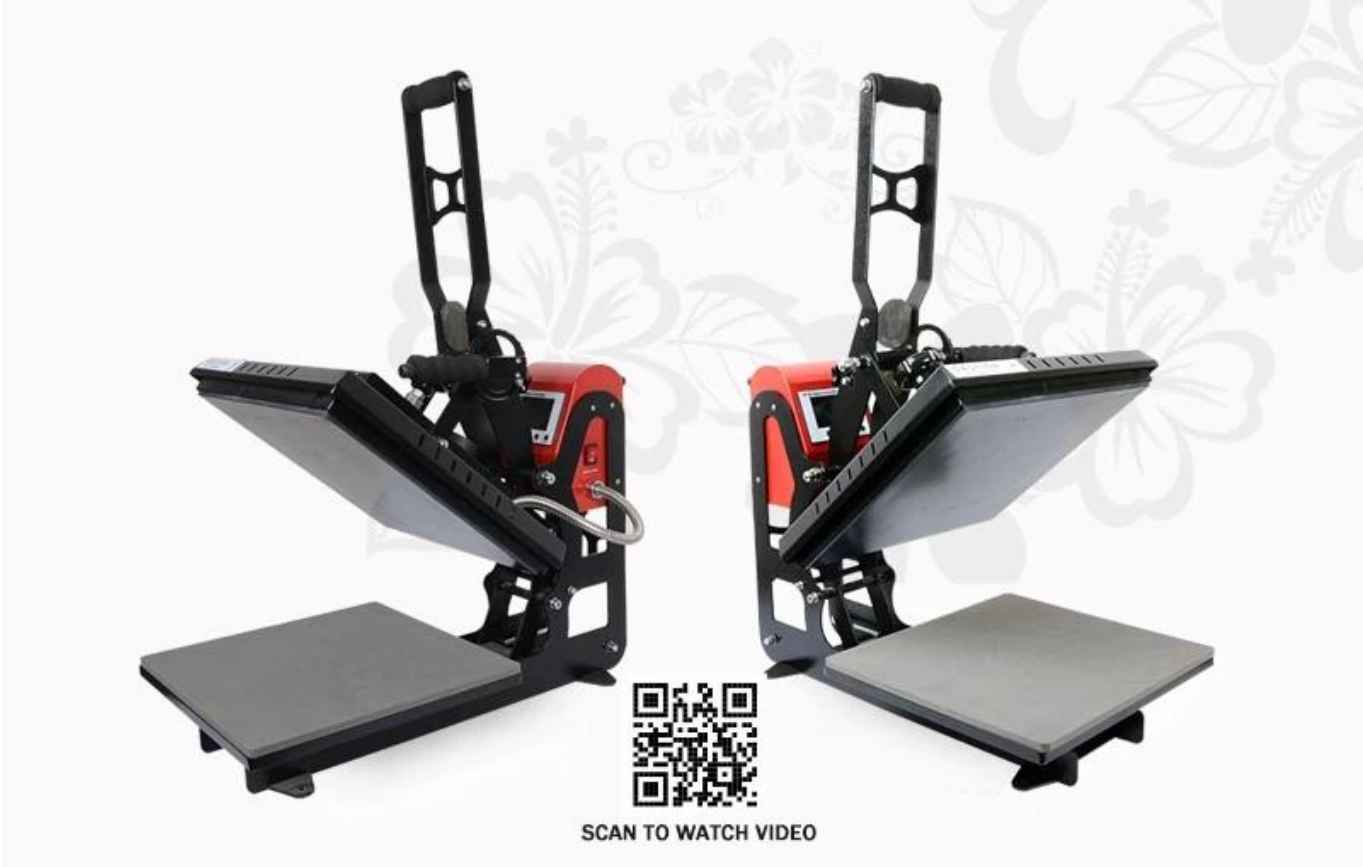
Machine Type	Hover, Auto Release, Clamshell
Platen Size	16"*20"(40*50cm)
Controller	GY-06 Digital Time & Temp. Control Cycle Counter for Tracking Production Quantities Cycle Done Alarm
Opening Angle	50 degrees
Gas Spring Control	Yes
Voltage	220V
Power	1800W
Time Range	0-999 Sec
Maximum Temp	225 C
Temperature Accuracy	±0.5%
Packing Size	54*88*57cm
Gross Weight	60kg

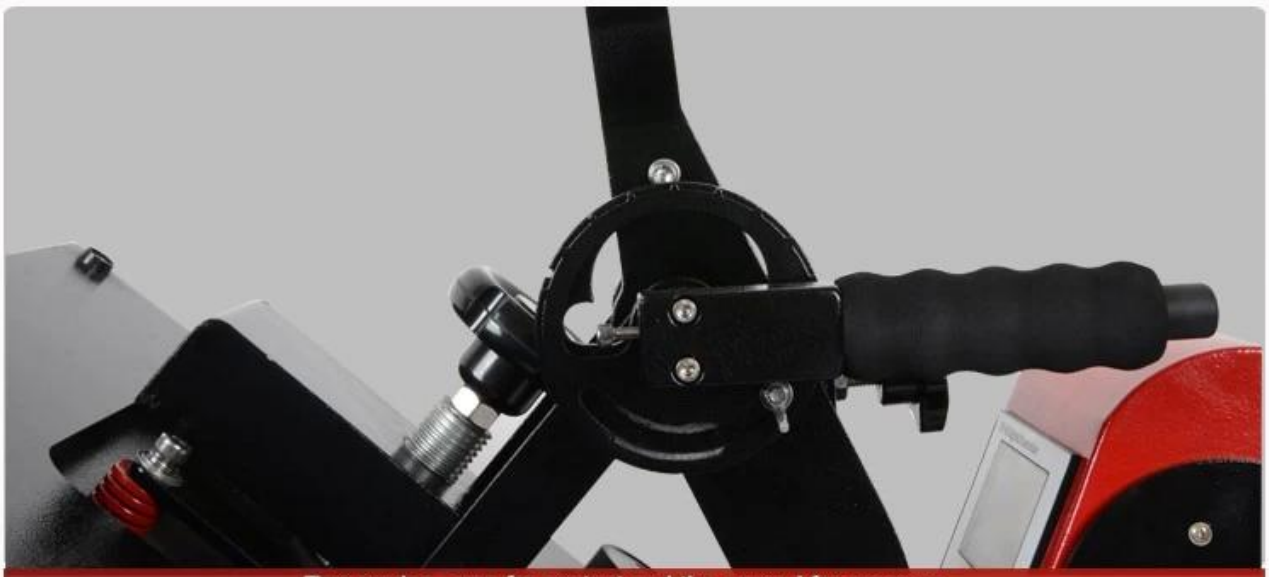
Max. Hover Space	Up to 10mm
Printable Articles	Up to 5mm Thickness

Application:

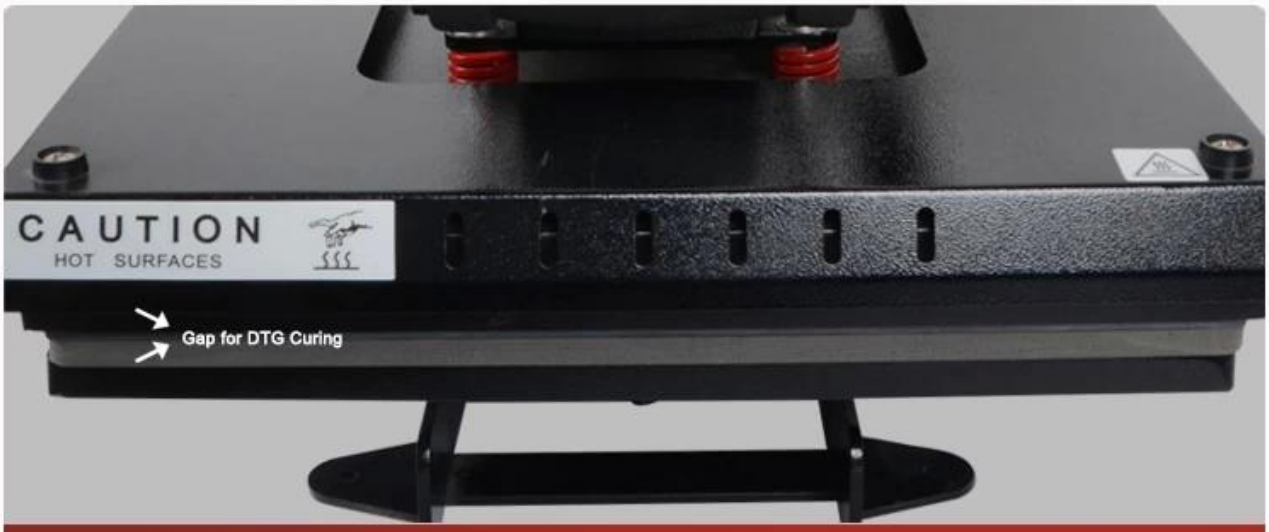
1. Specially designed for curing inks on DTG printed t-shirts.
2. Normal Heat Transfer, Sublimation Transfer Printing.

Display:





Two modes - one for contact and the second for pressure
Six heights - Adjustable gear for easy heat platen height adjustments



UP to 6mm space for curing ink: The upper platen curing over the garment to ensure brighter color and a stronger bond between ink and the garment. With this breakthrough technology, you never have to worry about Direct-To-Garment ink residue on your platen.