

Description

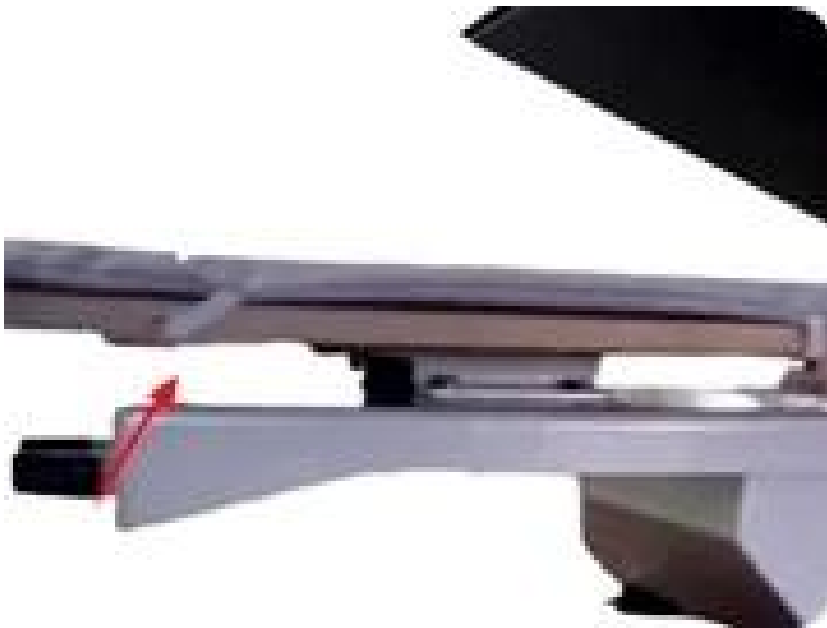
Discover the Microtec X-Series - an automated innovation in heat transfer printing technology. Our upgraded electric motor, a pinnacle of innovation, seamlessly combines automation, user-friendly controls, and versatile garment handling. With a sleek 6-inch touchscreen interface and a specialized clothing compartment, achieving professional-grade results has never been easier. Experience stability and longevity with our electric push rod technology and uniform heating with a 5cm-thick aluminum plate. Whether you're a seasoned professional or a beginner, the Microtec X-Series ensures a streamlined and efficient printing process. Available size: 15"x15" (38x38cm), 16"x20" (40x50cm).

Fully Automatic Heat Press

- Large Touchscreen Time & Temp. Control
- Heavy-duty Heating Plate for Even Heat Distribution
- Large Threadability Space for Flexible Garment Placement
- High-pressure Push Rod Design for Stability
- Available in Two Sizes: 38*38cm & 40*50cm for Versatility



Feature



Large Threadability Space: The X-Series introduces a threadability Space specially designed to meet convenience for all your printing needs.



Touchscreen Display: User-friendly large touchscreen interface, store 3 settings, pressure value 0-9, and auto off function.



Two-Hand Start Switch: Prioritize safety with our dual-hand start switch, ensuring secure operation at all times.

Product Features



Fully Automatic



Slide-out for Easy Use



High Pressure Application



Wide Opening



Safety Use
Auto-Off Feature



Even Heat
Even Pressure

Specification

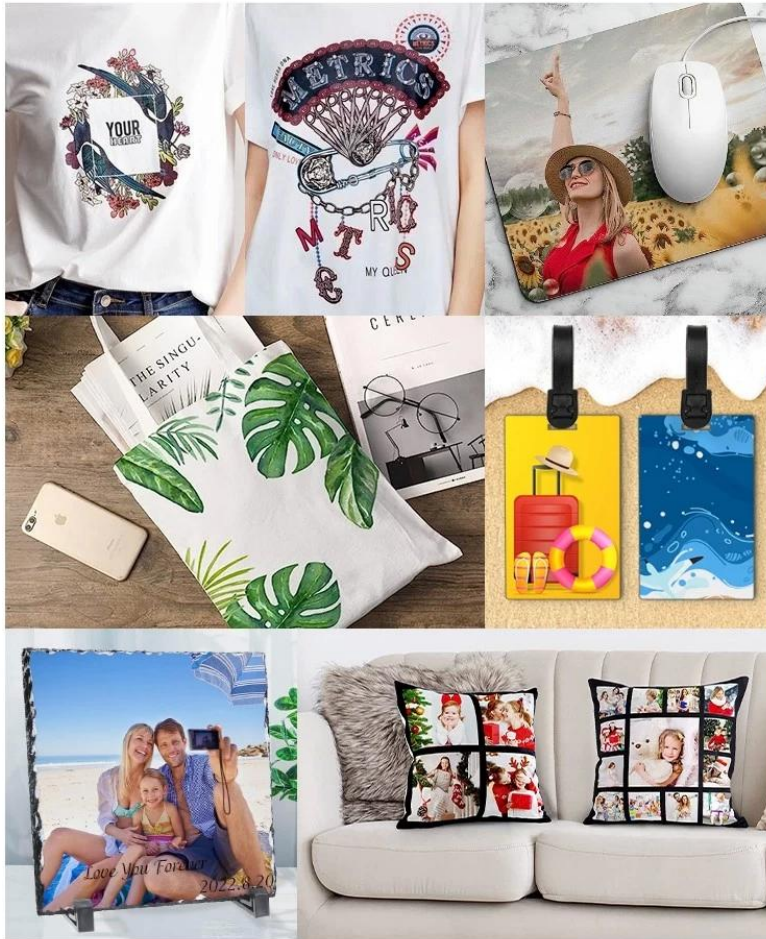
Model No.	MODEL-X15 / MODEL-X20
Platen Size	15"x15"(38x38cm)/ 16"x20"(40x50cm)
Machine Type	Full Automatic, Slide-out Under Plate
Controller	GY-13 Large & High-Resolution Touchscreen Control Panel
Control Panel Features	Store up to 3 frequently used settings
Pressure Value	Adjustable 0-9
Voltage	120V/ 220V
Net Weight	35KG / 42KG
Gross Weight	39KG / 46KG
Machine Size	55x42x41cm / 53x39x41cm
Carton Size	65x52x50cm / 75x52x50cm
Certification	CE Approval
Warranty	2 Years For Entire Machine, 5 Years For Heat Platen

COMPARISON

Contrast value	Model X	Another Brand Auto Heat Press
Pressure	95kg/cm	35kg/cm
Threadability	Large threadability space for flexible garment placement	no design for threadability clothes on, only put the clothes flat on the machine, transfers limited
Temperature table	6" Touch screen control panel	Digital Time & Temp. Control
Opening angle	Opening angle up to 15cm, safer operation	Opening angle is only 5cm, and the operating space is limited
Heating Plate	Up to 5kg aluminum heating plate for even heat distribution	Only 2kg heating plate, uneven heat distribution
Pusher method	Electric drive pusher Design, High pressure, stable operation, longer life	Plastic Electric drive pusher design, Low pressure, short life

Application

Model X Full Automatic Heat Press Machine caters to a variety of DIY projects, making it ideal for high-volume shops, specialty decorators, and Direct-to-Film printing.



FAQs

What makes the Microtec X-Series unique?

The Microtec X-Series stands out due to its advanced electric motor, user-friendly touchscreen display, enhanced stability with electric push rod technology, uniform heating with a 5cm-thick aluminum plate, and versatile garment handling. These features combine to provide a seamless and efficient printing experience.

How does the touchscreen interface improve the printing process?

The 6-inch touchscreen interface allows for easy navigation through settings, storage of up to three presets, and adjustment of the pressure value. The intuitive design simplifies the printing process for both professionals and beginners, while the auto-off function enhances safety and energy efficiency.

Can the X-Series handle different garment sizes?

Yes, the X-Series features a large threadability space designed to accommodate various garment sizes and types. This versatility ensures that operators can quickly and easily position garments for printing, making the machine suitable for a wide range of applications.

How does the two-hand start switch enhance safety?

The two-hand start switch requires both hands to be engaged before the machine begins operation, significantly reducing the risk of accidental activation. This feature ensures that the printing process starts only when the operator is ready, creating a secure working environment.

What are the available size options for the Microtec X-Series?

The Microtec X-Series is available in two sizes: 15"x15" (38x38cm) and 16"x20" (40x50cm). These options cater to different printing needs, providing flexibility and versatility in your operations.