



Electric Automatic Dual Station Heat Press


No Compressor


No Noise

Speed: Up to 120+ Garments / Hour

Precision: HD Projection for 99.9% Accuracy

Scalability: Ideal for Startups and Large-scale




Auto/Manual Mode Switch


Precise Visual Alignment


Smart Design Adjustment


Adjustable Pressure



TSLE - Advanced Heat Press

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- 2
- 99.9%
- **ProAlign Vision™ HD** ProAlign Vision Projects 60
- **SmartFit Studio™**
- 1.7kW/1.8kW 110V 220V
- TSLE
- 1.7kW/1.8kW 110V 220V

OPTIONAL CONFIGURATION

1



TSLE Base Machine

40x50cm / 40x60cm

Dual Station + Laser Positioning

2



Single-Side Bundle

TSLE + SmartFit Studio™

Tablet + ProAlign Vision™ (1 Set)

3



Dual-Side Bundle

TSLE + SmartFit Studio™

Tablet + ProAlign Vision™ (2 Sets)

TSLE

TSLE is a dual station heat press machine designed for professional use. It features a robust stainless steel frame and a large 40x50cm / 40x60cm pressing area. The machine is equipped with a dual station design, allowing for simultaneous pressing of two items. It includes a laser positioning system for precise alignment and a digital display for temperature and time control. The TSLE is compatible with a variety of heat transfer materials, including sublimation ink, dye sublimation, and direct to garment (DTG) printing. It is a versatile machine suitable for a wide range of applications, from small-scale production to large-scale commercial printing.

TSLE Dual Station Heat Press is a professional-grade machine designed for high-volume production. It features a dual station design, allowing for simultaneous pressing of two items. The machine is equipped with a laser positioning system for precise alignment and a digital display for temperature and time control. It is compatible with a variety of heat transfer materials, including sublimation ink, dye sublimation, and direct to garment (DTG) printing. The TSLE is a versatile machine suitable for a wide range of applications, from small-scale production to large-scale commercial printing.

Features

TSLE Dual Station Heat Press is a professional-grade machine designed for high-volume production. It features a dual station design, allowing for simultaneous pressing of two items. The machine is equipped with a laser positioning system for precise alignment and a digital display for temperature and time control. It is compatible with a variety of heat transfer materials, including sublimation ink, dye sublimation, and direct to garment (DTG) printing. The TSLE is a versatile machine suitable for a wide range of applications, from small-scale production to large-scale commercial printing.

Microtec is a professional-grade machine designed for high-volume production. It features a dual station design, allowing for simultaneous pressing of two items. The machine is equipped with a laser positioning system for precise alignment and a digital display for temperature and time control. It is compatible with a variety of heat transfer materials, including sublimation ink, dye sublimation, and direct to garment (DTG) printing. The Microtec is a versatile machine suitable for a wide range of applications, from small-scale production to large-scale commercial printing.

- Professional-grade machine designed for high-volume production
- 2 stations for simultaneous pressing
- 5 stations for simultaneous pressing
- 5 stations for simultaneous pressing
- 6 stations for simultaneous pressing

TSLE Dual Station Heat Press is a professional-grade machine designed for high-volume production. It features a dual station design, allowing for simultaneous pressing of two items. The machine is equipped with a laser positioning system for precise alignment and a digital display for temperature and time control. It is compatible with a variety of heat transfer materials, including sublimation ink, dye sublimation, and direct to garment (DTG) printing. The TSLE is a versatile machine suitable for a wide range of applications, from small-scale production to large-scale commercial printing.