

FULLY AUTO

Dual Station Heat Press

XPDS-20B



XPDS - 20B

16" x 20" 40x50cm

The **XPDS - 20B** is a fully automatic dual station heat press machine. It features a 16" x 20" (40x50cm) pressing area. The machine is designed for high-volume production with a 1-second cycle time.

Features

- Laser Positioning System - Ensures precise alignment of the design on the substrate.
- Extra High Pressure - Delivers consistent, high-quality results.
- Auto Open Functionality - Automatically opens the press after the cycle is complete.
- Left & Right Slider - Allows for easy adjustment of the pressing area.
- Uniform Heating - Ensures even heat distribution across the entire pressing area.
- Intelligence Sensor - Detects the presence of the substrate and adjusts the cycle time accordingly.
- 3-Stage Heating - The machine uses a 3-stage heating process to ensure optimal results. The first stage is at 130°C (GY-13), the second stage is at 150°C (GY-15), and the third stage is at 170°C (GY-17).
- Temperature Control - The machine features a digital temperature control system that allows you to set the temperature for each stage of the heating process.

PRODUCT HIGHLIGHTS



Manual & Auto Mode
Streamline Printing



Power-off Protection
Safety Lock Mechanism



Built-in Sensor
Hand-injury Prevention



Precise Alignment
Effortless Operation

16×20XPDS - 20B

16×20XPDS - 20B is a high-speed, high-resolution digital printing machine. It is designed for fast and accurate printing of various materials, including paper, fabric, and plastic. The machine features a built-in sensor for hand-injury prevention and a power-off protection safety lock mechanism. It also has a manual and auto mode for streamlined printing and precise alignment for effortless operation.

Key Features

- High-speed printing
- High-resolution printing
- Built-in sensor for hand-injury prevention
- Power-off protection safety lock mechanism

Specifications

MicroTEC is a high-speed, high-resolution digital printing machine. It is designed for fast and accurate printing of various materials, including paper, fabric, and plastic. The machine features a built-in sensor for hand-injury prevention and a power-off protection safety lock mechanism. It also has a manual and auto mode for streamlined printing and precise alignment for effortless operation.