Description

This <u>4-Station Automatic Heat Press Machine</u> is high-quality heat transfer machine designed for efficient and automated production. With four workstations, this heat press machine allows simultaneous printing on multiple items, making it ideal for high-volume production. It is suitable for a wide range of heat transfer applications, including garments, bags, and promotional items. With fully automatic operation system, pneumatic drive technology, and multiple interchangeable working stations, this heat press machine makes it easy to take on any heat transfer project.

The fully automatic

heat press machine is <u>equipped with 4 heat platens and 4 exchangable under platens</u>. It makes the work labor saving and high efficient – one person can operate two or more of this machine at the same time. With the pneumatic drive technology adopted, the machine can produce larger and even pressure on the substrate.

Microtec S4-20 auto heat press also features 4 rotary working stations that make your work flow smoothly. They're interchangeable and very easy for assembly and disassembly. Besides, all the under platens are threadable platens that are perfect for clothes printing, and the non-stick Teflon-coated heat platen avoids transfers sticking on the heat platen.

With the GY-06 digital controller and fully digital temperature & time control, you can easily operate this machine with no effort. The accurate controls ensure perfect printing results. This advanced machine is perfect for printing on apparel, paper, hard and soft goods, packaging, signs, koozies, sublimation and more. Great for DTG, vinyl, printed transfers, leather, heat seal patches, foil and other special effects. It is really a convenient and efficient equipment for your heat press work.



Its main features include:

Automatic and efficient: This S4-20 heat press machine is fully automatic, enabling continuous and efficient production with minimal manual intervention.

Four workstations: S4-20 Auto heat press machine features four workstations, allowing for simultaneous printing on multiple items, maximizing productivity.

Versatile heat transfer applications: It is suitable for various heat transfer applications, including garments, bags, and promotional items, offering versatility to meet different customer needs.

Easy operation and precise control: S4-20 Automatic 4 station heat press is designed with user-friendly controls, allowing for easy operation and precise temperature and time control for accurate heat transfer results.

Specification

Model No. S4-20

Machine TypeFull Auto, Rotating, 4 StationsPlaten Size4pcs 16"x20"(40*50cm)

Under Plate Auto Slide-out

Controller GY-06 Digital Time & Temp. Control

Printable Articles Up to 32mm Thickness

Features High Efficiency, Save Labor Cost, Safe Operation

Voltage 220V
Power 7.5KW
Time Range 0-999 sec.
Maximum Temp. 225 C
Temperature Accuracy ±0.5%

Air Compressor RequiredYes (0.6mpa□Packing Size168*168*151cm

Gross Weight 710kg (Wooden Package)



Gallery

