

Description

BP-10 Sports Ball Heat Press Machine

Sports Ball Heat Press Machine

Model: BP-10

- Specially for Various Sports Balls
- GY06 Digital Time and Temp. Control
- Adjustable Ball Cradle Holder

New Arrival



Specification

Model	BP-10
Material	Aluminum
Size	13x18cm
Controller	GY06 Digital Controller
Power	360W
Temperature	0-225°C
Time	0-999s
Weight	6.2kg
Dimensions	62x25x51cm
Capacity	3#-5# and 3#-7# balls
Capacity	6#-9# balls
Capacity	5x8cm balls
Capacity	360W
Capacity	50hz/60hz, 6A
Capacity	0-999s
Capacity	225°C
Capacity	62x25x51cm

Feature



GY-06 Digital Controller

Features

- Specially for various synthetic leather balls
- Adjustable ball cradle holds the sports ball
- Transfer printing parameters: 150°C, 50sec
- Maximum print area: dia 5–6cm
- Machine type: auto open, hobby
- GY06 digital time and ttemp. control

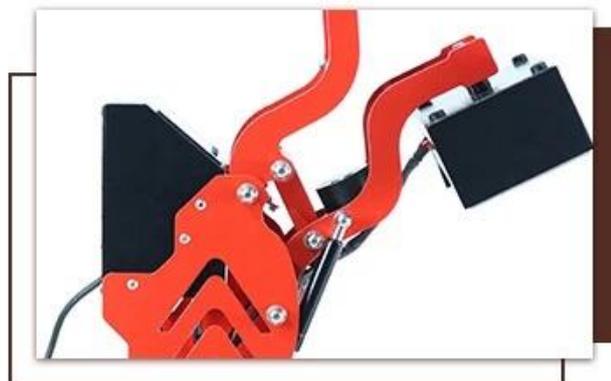


1 GY-06 ADVANCED DIGITAL CONTROLLER:

Simple design and clear system. It is very easy for user to operate. Live digital time and temperature readout for accurate results every time

2 MAGNETIC AUTO-OPEN RELEASE:

The auto-open magnet allows the heat press open automatically while finished transfer





3 ADJUSTABLE BASE:

Adjustable ball cradle holds the sport balls, you can transfer various size of balls

4 HIGH-QUALITY GAS SPRING:

This gas spring makes the press machine open smoothly and safely



5 ELEGANT APPEARANCE:

Laser cut design structure shows the beauty of mechanical design

DESCRIPTION

The Sports Ball Heat Press Machine is designed to easily customize or personalize inflatable sports balls. Use with printable heat transfer vinyl, you can transfer team logos, sponsor logos, corporate logos, player number, initials, etc, onto synthetic leather balls, like footballs, volleyballs, basketballs, soccer balls, decorate balls of various sizes.



SPECIFICATION

Machine Type:	Auto Open, Hobby
Platen Size:	13X18cm
Controller:	GY06 Digital Time & Temp. Control
Printable Articles:	Synthetic Leather Sports Ball
Underplate:	Adjustable Ball Cradle Holder
Gas Spring:	35kg*2pc
Opening Angle:	45 degrees
Voltage:	110V/ 220V
Time Heating to 200°C:	around 5min
Print Ball Size:	Round ball: Φ 18–25cm (Football: 3#–5#, Basketball: 3#–7#) Oval ball: Φ 15–17cm (Rugby 6#–9#)
Maximum Print Area:	5x8cm
Power:	360W
Frequency:	50hz/60hz, Currency 6A
Time Range:	0–999 Sec.
Maximum Temp:	225 C
Temperature Accuracy:	\pm 5°C
Machine Size:	618X241X503mm
Carton Size:	/
Net Weight: /Gross Weight:	/



