

16" x 20" Pneumatic Flat Heat Press Machine with Single Working Table

Item Code: HTM-LCB5-I



Overview

.Sliding working table, easy to operate. .High speed, work together with air pump. .Special heating board and heating pipes, with even heating. .Suitable for assembly line work. .Facilitate the adjustment of pressure; widely used in factory assembly line work Elegant & beautiful structure.

Description:

Aerodynamic heat press for single work places adopting advanced technology to control the electric is improved product of the former single-stage machine. It's convenient for working because you can pull and push the working table by hand in order to put and get materials freely. This flatbed heat press machine is used for T-shirts, cloth, pants, metal sheet, etc.

Notice: Color of the machine is variable, and the color is random according to the ones in stock when you buy the machine. Certainly, you can choose the color we have made but need time to finish if it's not in stock. Also, you can customize the color you like but need extra cost and large order.

Guarantee & Aftersales Service

Comprehensive guarantee for one year except the wearing parts. 24-hour technical support by email or calling. User-friendly English manual for machinary using.

Related Products









Epson Printer

Heat Transfer Blanks

Sublimation Ink

Heat Tranfer Paper\Film

Samples











Details

Power	2000W		
Certificate	CE		
Profile	Aerodynamic heat press for single work places		
Working Size	16.0"×20.0" (400×500mm)		
Working Table	Single Working table		
Operation Method	Automatic		

Size

Application

Single Function

Specifications

Specification Form								
Working Size	Voltage	Power	Tem. Range	Time Range	G.W.	Packing Size		
16.0"×20.0" (400×500mm)	380V	2000W	0 - 399 °C	0 - 999 sec	213.8lb (97kg)	48.4"×33.5"×29.1" (1230×850×740mm) (wooden case)		
29"×41" (750×1050mm)	380V	8000W	0 - 399 °C	0 - 999 sec	418.9lb (190kg)	70.9"×47.2"×44.9" (1800×1200×1140mm) (wooden case)		

Tags

Heat Press Machine t shirt heat press transfer machine Flat Heat Transfer Machine



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