

Duke®

DY 82



Manual Heat Press Machine

The machine is applied to bind materials with low temperature low lining of pyrograph and printing in costumes, It will can heat transfer and pyrograph the color pattern and writing of printing ink of sublimated and solvent print in cotton,hemp,chemical fiber etc., And it also can used to hot deal with flocking prograph and bled prograph printing Craft,economy and practical.etc.,specially for jeans..

Features :

- 1.Electronics figures manifestation thermostat control temperature, high precision.
- 2.Fever silk and hot plate roll into integral whole, safely, enduring,hot distribute uniformly.
- 3.Electronic timing control, finish procedure with signal.
- 4.Spray Teflon into upper working face,use with along-term,easy to clean.
- 5.Adjust pressure at any moment.
- 6.The bottom of plate use high temperature-resistant bled silicon, temperature-resistant reach at 350°C can not change shape.

Specification :

Model	DY 38	DY 62	Dy82
Work table size	38cm x38cm	62cm x38cm	82cm x32cm
Voltage	~220V	~220V	~220V
Power	2KW	3KW	1.8KW
Moves warm	50-200°	50-200°	50-200°
Time Delay	1-60s	1-60s	1-60s



HARI CHAND ANAND & CO.

Corporate Head Office:

A-94/1, Okhla Industrial Area Phase II, New Delhi - 110020

+91-8860086712 , 8584068564

enquiry@groupghca.com