

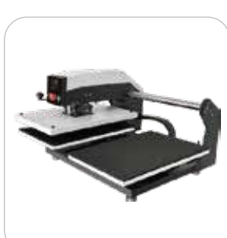
▼ Technical Parameters

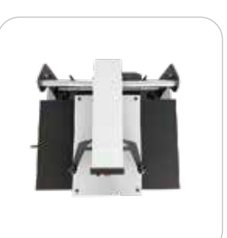
Model	B2-4
Voltage	110V/220V
Heat Plate	40 x 60cm
Power	2000W-2400W
Controller	LCD Controller V2
Max. Temperature	232 °C/ 450 °F
Temp. Accuracy	±4 °F / 2 °C
Max. Pressing Force	350kg
Working Style	Electronic Motor
Stand-by Feature	Max. 120 mins
Accept Thickness	⩽4.5cm
Dimensions (L x W x H)	95 x 82 x 55cm
Packaging (L x W x H)	107 x 94 x 67cm
Product Weight	114kg
Shipping Weight	124kg
Certificate	CE,UKCA

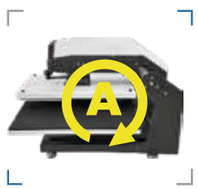
Upgraded Model with electric type pressure setting and Manual/Auto working mode switch function, the size of 40x60cm Electric Double Station Heat Press (SKU#B2-4) offers a modern LCD controller, simplified display screen, makes it easier for customer to operate and read-out, besides, advanced & sturdy base seat and pressure structure extend the lifetime of machine, with the enlarged format working plates, it is a good choice for clothing customization manufacturer.











Electric Auto Up&Down

Air free, Generate a pressure maximum to be 350Kg, and provides a quiet surrounding for customers. Besides, the electric automatic version helps the customer save a lot of energy, get rid of from the lever mechanism design, easy trans, easy life.



Manual / Auto Working Mode

M/A working mode provides customer different choices to choose, to make sure which is most suitable and efficient way to operates for different transfer jobs. It can save time under auto mode when do the bulk transfer works. And customer can be freestyle when it is under manual mode.



Larger Working Area

Double station and enlarged working plate can meet most of the clothing manufacturer to do different kinds of the transfer, and sublimation blanks. And it is widely used at textile and clothing manufacturing industry.



Advanced LCD Controller

This heat press is also equipped with advanced LCD controller DL5600 series, super precise in Temp control and read-out, also super precise timing countdowns like an clock. The controller also featured with Max. 120mins stand-by function (P-4 mode) make it energy saving and safety.