



▼ Technical Parameters

Model	PH1-2N
Voltage	110V/220V
Heat Plate	40 x 50cm
Power	1800W-2200W
Controller	LCD Controller
Max. Temperature	232 °C/ 450 °F
Temp. Accuracy	±4 °F / 2 °C
Max. Pressing Force	450kg
Working Style	Electronic Motor
Stand-by Feature	Max. 120 mins
Accept Thickness	≤4.5cm
Dimensions (L x W x H)	98.3 x 70 x 65cm
Packaging (L x W x H)	110 x 81 x 87cm
Product Weight	84.5kg
Shipping Weight	117kg
Certificate	CE,UKCA

With two heat printing stations, this Air fusion heat press increases efficiency by allowing threading and layout on one station while the other is being pressed. It's perfect for high-volume operations and for DTG printing – set one station for per-treatment, the other for post-curing. Requires air compressor (not included) with 5 gallon.



● Air Piston Generated

This is a EasyTrans Advanced Level heat press featured with air cylinder, that can generate over 360kg down force and accept Max. 6cm thick object. This heat press is a good choice for any professional use for bulk production like T-shirt or shopping bag printing process.



● Twin Station Efficient

This EasyTrans Deluxe level heat press has twin lower plates, you could shuttle the upper plate from the left and right, which makes the heat transfer work more safety and get rid of the heat zone, also makes the transfer job more efficient.



● Thread-able & Interchangeable Base

This EasyTrans Press is installed with a featured base: 1. Quick changeable system enables you to change the different accessory platen in few seconds. 2. The thread-able base enables you to load or rotate the garment over the lower platen.



● Advanced LCD Controller

This heat press is also equipped with advanced LCD controller IT900 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.