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Air Control Double working Heat Press AS-41/2AD 60x40cm





Description:

A heat press machine is the machine that presses a transfer onto an imprint able substrate. Using high temperatures and pressures for a certain amount of time, the transfer is permanently embedded into the product.

Heat presses are recommended for professional and satisfying results simply because standard laminating devices and home hand irons cannot get even near the temperatures required for a reliable transfer.

How to print your digital photo onto T-shirt/Cloth/Garments:

- 1. Take a digital photo
- 2. Print it out on sublimation/transfer paper with your ink-jet printer
- 3. Set temperature to 165-185 Celsius
- 4. Set the desired time (varies from 20 sec. to 45 sec. longer time leads to darker impression)
- 5. Put the paper in the position which you want print on T-shirt/Cloth/Garment
- 6. Your customized T-shirt/Cloth/Garment is done! Very Simple

Application:

For T-shirt, Pillowcase, Puzzle, Mouse Pad, Metal Board, Fridge Magnet, Coaster, Slipper, Bag, Cushion, etc

Specification:

Voltage: **220V**/110V Power: 1800W-**2500W**

Printing area: 38X38CM /40X50cm /40X60CM

Package Size: 115x93x90cm/139x93x90cm/159x89x90cm G.W:110KG/243LBS---132KG/291LBS---**150KG/330LBS**

• Pull and push working place, easy handle, fast printing. Bottom table work.

• Heating board use the special tube around, heats up evenly

• Working place handle specially, for sublimation or heat transfer usage.

• Temperature range: 0—399°C

• Time range: 0-999sec