



Heat Transfer Printing Machine (HTP-2018)



Heat transfer film can be used in plastic (ABS,AS,PS,PVC,EVA,PP,PE) material, leather, glass, wooden products etc. It can be printed on the products with flat surface, curved surface, special shape, cylinder and conical surface. Heat transfer films are widely used in printing for daily necessities, cosmetics, toys, electric appliances, building materials, bucket and so on. It has the features of vivid patterns, good adhesive force, strong covering power, bright in color, which can greatly improve the grade of the products. Especially in the flat, curved, cylinder and conical surface of the plastic. It can finish 10-color printing in one time with vivid design. It is your best choice to enhance product grade and add high values.

Technical Parameters:

Type	HTP 2018 heat transfer printing machine
Weight	253KGS
Printing size	$\Phi <33\text{CM}$
Printing speed	700—1000PCS/HR
Body Iron	Thickness 1.8CM
Air pressure	0.5MPA
Printing height	$<22\text{CM}$
Dimension	1020×665×850mm