

# 360° Rotary Heat Press Machine



# SPECIFICATIONS

Product Name	360° Rotary Heat Press Machine	
Product Model	E-360	
Printing metho	Heat Transfer Printing	
Motion Method	Full electronic automatic(No air compressor needed)	
Max. Transfer Width	600mm	
Max. Transfer Width	Unlimited	
Max. Transfer Height	60mm	
Transfer Speed	25~40R	
Transfer Pressure	Automatically sense and adjust pressure	
Media Type	Garment DTF Transfer	Garment DTF film transfer on gament asTshirtpants,bagtile.. Based on cotton,NyionLinen,PolvesterChemical fiberLeather etc
	UV DTF Transfer	UV DTF film transfer on flatbed or rotarysubstrates
	Vinyl Transfer	Vinyl heat film transfer on flatbed or rotary substrates
	Sublimation Transfer	Sublimation paper transfer on substrate or garment material
Sublimation Transfer	Garment DTF film UV DTF film Foil film Sublimation Paper	
Film & Paper Size	Roll type film with size smallthan 60cm&Piece film	
Heating Temperature	130°C-170°C	
Temperature Controller	Automatic LED touch screen	
Transfer Speed	Speed adjustable according to film type and material	
Dimensions	Machine size	1135(W)x550(D)x800(H)mm
	Packing size	1135(W)x550(D)x800(H)mm
Weight	Net Weight	100KG
	Gross Weight	125KG
Working Power	1600W	
Power Requirements	Single-phase 220V 50HZ	
Cooustic Noise Level	55 dB(A) or less	