

## Flatbed Type



### Features

- \* Double transferring plate design for saving working time
- \* Distributing temperature evenly
- \* Strong penetration into fabrics without print gaps

### Applications

It is suitable for printing on cut piece, ski, garment, metal plate, seat pad and foot pad etc.



FOT-1015

### Specifications

Models	FOT-1012	FOT-1015	FOT-1012D	FOT-1015D
Power supply	3 phases, 380V/50Hz or 3 phases, 220V/60Hz			
Power	14.5kW	18kW	25kW	30kW
Transfer media	Electric heating			
Type	Single side heating		Double side heating	
Machine size	2300x1500x1400mm	2300x1800x1400mm	2300x1500x1500mm	2300x1800x1500mm
Work table size	1200mmx1000mm (47"x39")	1500mmx1000mm (59"x39")	1200mmx1000mm (47"x39")	1500mmx1000mm (59"x39")
Net weight	950kg(2090lb)	1100kg(2420lb)	1100kg(2420lb)	1250kg(2750lb)
Temperature	350°C			
Noise level	30db			

## Ribbon Oil Type



### Applications

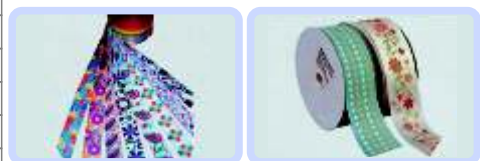
It is suitable for printing on various kinds of head ribbon, racing ribbon, special ribbon, mobile ribbon, cloth ribbon, shoe ribbon without limitation of width, and all kinds of ribbon can be also ironed and pressed.



ROT-1200

### Specifications

Model	ROT-900	ROT-1200
Power supply	3 phases, 380V/50Hz or 3 phases, 220V/60Hz	
Power	13kW	15kW
Transfer media	Oil Heating	
Diameter of heating roller	377mm	
Transfer width	900mm(35")	1200mm(47")
Net weight	450kg(990lb)	600kg(1320lb)
Noise level	30dB	



sample