

# 1.8M DYE SUBLIMATION PRINTER



## Print effect display



Outdoor advertising



Advertising light box



Indoor advertising



KT version



Yilapao/exhibition stand



Photo paper/hanging picture



wallpaper



Car sticker

## Parameters and Specifications

MODEL	1600	1800	1900+	2200/2600	3200
Print head	DX5/DX7/XP600/i3200				
Number of printhead(PC)	1	1	2	2	2
Maximum print width(M)	1.5	1.8	1.9	2.2/2.6	3.2
Color	CMYK 4color				
Compatible ink	Eco-solventink/Water-based ink/ Sublimation Ink etc				
<b>Printingmedia</b>					
Water-based	PP/ Backlit film/ Photo?paper/ Movable self-adhesive vinyl/ Pictorial cloth				
Eco-solvent	Car sticker/ Lamp cloth/ Face film/ Coated banner/ Flag cloth				
Printing	Thermaltransfer paper/ Pure cotton				
Special	Wallpaper/ Canvas/ Chinese art paper/ Grid cloth				
Dryingsystem	1440 dpi	1440 dpi	1440 dpi	1440 dpi	1440 dpi
Cleaning of printhead	Automatic	Automatic	Automatic	Automatic	Automatic
Heating system	Front/ Back	Front/ Back	Front/ Back	Front/ Back	Front/ Back
<b>Dryingsystem</b>					
Infrared	Optional	Optional	Optional	Optional	Optional
Fan	Equipped	Equipped	Equipped	Equipped	Equipped
Auto media take-up system	Equipped				
Platform suction control	Equipped				
Lifting system	Unequipped				
Working environment	15-30°C				
Relative humidity	40-60%				
<b>Printingspeed</b>					
Draft mode	18m <sup>2</sup>	20m <sup>2</sup>	30m <sup>2</sup>	35m <sup>2</sup>	35m <sup>2</sup>
Production	15m <sup>2</sup>	17m <sup>2</sup>	25m <sup>2</sup>	27m <sup>2</sup>	27m <sup>2</sup>
Quality mode	12m <sup>2</sup>	15m <sup>2</sup>	20m <sup>2</sup>	23m <sup>2</sup>	23m <sup>2</sup>
RIP software	Maintop				
Package size(mm)	WinXP/Win7				
Weight	AC220V50-60HZ				
Power(W)	400	600	800	800	800
Package size(mm)	2600x740x670	2900x740x670	3100x840x670	3500x840x670	4900x1100x1580
Weight	205kg	210kg	280kg	300kg	1200kg
Printer size(mm)	2545x455x1300	2837x455x1300	3012x455x1300	3412x455x1300	4715x1105x1440
Printer weight	153kg	160kg	214kg	240kg	1000kg

Above data applies to the highest setting 10% error in different comuter, the equipment is subject to the material object.