

Sublimation Printer

WJ-7405 & WJ-12605

Features



Epson PrecisionCore Printhead

Equipped with Epson i3200 printhead, powered by Epson PrecisionCore technology. Born for fast speed and long-term running.



Heating And Drying System

Front & middle & rear heating system + front drying fan + infrared heater are standard equipped to help dry the printed material fast.



Anti-Collision Function

Anti-collision system is equipped to protect the printhead and carriage all the time.



Variable Dot Print Technology

Permitting the printer to provide smooth gradations, exceptional solid colors and optimum image quality in all print modes



Branded Parts

Greatly increased the lifetime and stability of the machine. For example, Hiwin guide rail, German Igus drag chain, Italian Megadyne belt.

- ★ New look has heavier, larger structure, and wider printing platform
- ★ Aluminous carriage girder ensures high accuracy of carriage movement
- ★ Dual feeding bar for loading heavy media
- ★ Integrated temperature controller



Specification

Model No.		WJ-740S	WJ-1260S
Printhead		2/3 Epson i3200	2/3 Epson i3200
Resolution		2400 dpi max	2400 dpi max
Media	Size	1.8 meter	3.2 meter
	Types	Heat transfer paper	
Speed	Printing Mode	2 Print heads	
	Draft	42 m²/h	46 m²/h
	Production	32 m²/h	34 m²/h
	Quality	24 m²/h	26 m²/h
Ink	Color	СМҮК	
	Туре	Sublimation Ink	
Cleaning		Automatic Cleaning, Anti-Clogging Flash Function & Capping System	
Heating System		Pre / Middle / Post heating syste & IR heater	
Drying System		Equipped	
Feeding & Take up		Standard Equipped	
Rip Software		MainTop (Standard) / FlexiPRINT (Optional)	
Interface		USB 3.0	
Power		AC 110/ 220V, 50/ 60Hz, 2700W	AC 110/ 220V, 50/ 60Hz, 4000W
Size & Weight	Machine	L3130×W710×H1380 mm / 280KG	L4530×W710×H1395 mm / 500KG
	Packing	L3210×W1000×H740 mm / 400KG	L4610×W1000×H740 mm / 640KG