

Eco Solvent Printer | SJ-12605 & SJ-1260i

Features



Epson PrecisionCore Printheads

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

- ★ New look has heavier, larger structure, and wider printing platform
- ★ Big Functional Control Panel. Adopts the latest program Intelligent Error Auto-Detection boards, it can guide user to find solution very quickly
- ★ IGUS Drag Chain from Germany. A guarantee of quality, takes the printer stability to a new level. Effectively protect ink tube and cables
- ★ LED lamp strip is equipped, users could check out the print result more easily
- ★ Optional infrared heater for drying prints quickly



Well Designed Feeding System

Two sets media feeding system are standard equipped. Enable to install both 3.2m heavy banner and 2 rolls small size paper.



Anti-Collision Function

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



High Quality Component

Branded accessories are used for high attrition areas. Greatly increased the lifetime and stability of the machine. For example, the Hiwin guide rail, German Igus drag chain, Italian Megadyne belt.



Variable Dot Print Technology

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

Specification

Model No.		SJ-1260S	SJ-1260i
Printhead		2×Epson i3200	1×Epson i3200
Resolution		2400dpi max	
Ink Color		СМҮК	
Media	Size	3.2 meter	
	Types	Flex Banner , Vinyl, One Way Vision, Banner Cloth, Window Film, Mesh Etc.	
Speed	Draft	46 m²/h	28 m²/h
	Production	34 m²/h	21 m²/h
	Quality	26 m²/h	16 m²/h
Ink Type		Eco Solvent Ink	
Ink Droplet		1.5-21pl variable	
Cleaning		Automatic Cleaning, Anti-Clogging Flash Function & Capping System	
Feed & take up		Automatic Media Feeding (Standard) & Take up System (Optional)	
Environment		Temperature: 20-28°C, Humidity: 40%-60%	
Rip Software		Maintop (Standard)/ FlexiPRINT (Optional)	
Interface		USB 3.0	
Power		AC 110/ 220V, 50/ 60Hz, 1500W	
Size & Weight	Machine	L4530×W710×H1395 mm / 500 KG	
	Packing	L4610×W1000×H740 mm / 640 KG	

Specifications are subject to change without notice