

3.2M SERIES SOLVENT PRINTER

Model		SK3208HS	SK3206HS	SK3204HS
Print Head		Drop on demand Piezo Head(SPT510-50PL) 720dpi		
Number of Print Head		8 Heads(Double 4 Color)	6 Heads (6 Color)	4 Heads(4 Color)
Maximum Print Width		3,200mm(125.98")		
Print Speed*		157 m ² /hr 2Pass	95m ² /hr 2Pass	79m ² /hr 2Pass
		109 m ² /hr 3Pass	65m ² /hr 3Pass	55m ² /hr 3Pass
		91 m ² /hr 4Pass	55m ² /hr 4Pass	45m ² /hr 4Pass
		70 m ² /hr 6Pass	42m ² /hr 6Pass	35m ² /hr 6Pass
Media	Max. width	3,300mm(129.92')		
	Max. Weight	90kg		
	Type	Frontlit,Backlit,Vinyl ,Polyester,Window Film,Mesh,Leather,Backlit Film,Blue Back Paper...		
	Thickness	4mm(Max.)		
Heating System		Pre/Post Heater, Cooling Fan System		
Auto Media Feeding&Take-up System		Equipped		
Ink	Type	Solvent, Eco-Solvent		
	Capacity	1L or 5L per Color Main Tank		
Auto Cleaning System		Positive Pressure Cleaning,Anti-Clogging Flash Function&Capping System		
Print Interface		Optical Fiber		
Power Specification		AC 220V/230V 50Hz/60Hz 2000W		
Operational Environment		Temperature : 20°C-28°C Humidity : 40%-60%		
Compatible RIP Software		Photoprint,UltraPrint,Topaz,Wasatch,Caldera,Maintop		
Dimension&Weight	Machine	L4,440mm X W770mm X H1,280mm 430KG		
	Packing	L4,950mm X W920mm X H1,540mm 710KG		



Eight SPT510-50pl printheads, four colors printing with two heads each color, max. print resolution 720*720dpi



Eight SPT510-35pl printheads, four colors printing with two heads each color, max. print resolution 720*720dpi



Auto printhead capping is equipped for the ease of operation.



The entire printing platform and the girder are made by the alloy-aluminum which is more strong and flat than other metal.



Individual color purging minimizes the ink consumed for cleaning printheads.



Enhanced Cooling Fan System.



Low Ink Detector, Auto or Manual Ink Supply System



44 pairs of reinforced pinch rollers are specially designed to optimize precision of media feeding.



Panasonic AC Servo Motor ensures stable, smooth and precise carriage moving.



Three intelligent heaters:
Preheating prepares the media for better absorption of ink.
Platform heating increases the brightness of print.
Front heating helps the drying and increases the outdoor durability of the print.