

ECONOMIC HEAVY-DUTY SEIKO SPT510/255 PRINTER

Print Technology	Drop on demand Piezo Head(SEIKO/SPT510)			Drop on demand Piezo Head(SEIKO/SPT255)	
Print Head	8Heads (Seiko/Spt 510)	6Heads (Seiko/Spt 510)	4 Heads (Seiko/Spt 510)	6Heads (Seiko/Spt 255)	4 Heads (Seiko/Spt 255)
Print Width	3.2m width				
Resolution	720dpi Max				
Speed	2 Pass 101 m2/h	2 Pass 60 m2/h	2 Pass 56 m2/h	2 Pass 30 m2/h	2 Pass 28 m2/h
	3 Pass 96 m2/h	3 Pass 57 m2/h	3 Pass 48 m2/h	3 Pass 29m2/h	3 Pass 24m2/h
	4 Pass 74 m2/h	4 Pass 45 m2/h	4 Pass 37 m2/h	4 Pass 23m2/h	4 Pass 18m2/h
	6 Pass 50 m2/h	6 Pass 30 m2/h	6 Pass 25 m2/h	6 Pass 15m2/h	6 Pass 12m2/h
	8 Pass 30 m2/h	8 Pass 18 m2/h	8 Pass 16 m2/h	8 Pass 9m2/h	8 Pass 8m2/h
Locating Mode	Raster strip/Raster sensor				
Media Width	3.3m				
Color	C M Y K LC LM				
Ink Type	Special ink for Seiko Print Head				
Ink	Solvent based Pigment Ink, At least tow years outdoor				
Ink delivery system	Ink force pumps auto supplying system , Main ink case 1L/color				
Media Handle	Roll to Roll handling				
Media feeding &take-up system	Infra Red Optical Controlling System for Media Feeding &Take-up				
Dry system	Pre/Post and Middle heater controlled by PID				
Media Type	PVC Vinyl, Flex banner, Carpet Paper, PVC Mesh Fabric, Perforated Vinyl, Cloth Banner Etc.				
Motor	Step Motor				
Linear Rail	THK / HLWIN				
Height of Print-head	1mm -10mm above media, Adjustable				
Print head maintenance facility	Protection trays for auto purge, daily maintenance and print heads over night				
Auto-cleaning system	Double functional cleaning System of Pressure purge and Vacuum Suction				
Interface	USB2.0				
Print Mode	Bidirectional Printing				
File Format	TIFF , JPEG , Postscript 3 , EPS , PDFRGB/CMYK				
RIP Software	Original Maintop/Photoprint Rip software				
Working Process	Maintop software, Photoprint software for Windows 98 and Windows XP Etc.				
Power Supply	50HZ/60HZ, 220V(±10%)>15A				

Filtration Facility	PALL filter + Regular ink filter
Operation Environment	Temperature: 23~29 Degrees ; Humidity: 50%~80%
Dimension	4.6m*0.7m*1.4m
Weight :	670kg

2.5m Series Solvent Printer:

Print Technology	Drop on demand Piezo Head(SEIKO/SPT510)		Drop on demand Piezo Head(SEIKO/SPT255)	
Print Head	6Heads (Seiko/Spt 510)	4 Heads (Seiko/Spt 510)	6Heads (Seiko/Spt 255)	4 Heads (Seiko/Spt 255)
Print Width	2.5m width			
Resolution	720dpi Max			
Speed	2 Pass 54 m2/h	2 Pass 50 m2/h	2 Pass 27 m2/h	2 Pass 25 m2/h
	3 Pass 49 m2/h	3 Pass 43 m2/h	3 Pass 25m2/h	3 Pass 21m2/h
	4 Pass 39 m2/h	4 Pass 32 m2/h	4 Pass 19m2/h	4 Pass 16m2/h
	6 Pass 27 m2/h	6 Pass 22 m2/h	6 Pass 14m2/h	6 Pass 11m2/h
	8 Pass 16 m2/h	8 Pass 14 m2/h	8 Pass 8m2/h	8 Pass 7m2/h
Locating Mode	Raster strip/Raster sensor			
Media Width	2.6m			
Color	C M Y K LC LM			
Ink Type	Special ink for Seiko Print Head			
Ink	Solvent based Pigment Ink, At least tow years outdoor			
Ink delivery system	Ink force pumps auto supplying system , Main ink case 1L/color			
Media Handle	Roll to Roll handling			
Media feeding &take-up system	Infra Red Optical Controlling System for Media Feeding &Take-up			
Dry system	Pre/Post and Middle heater controlled by PID			
Media Type	PVC Vinyl, Flex banner, Carpet Paper, PVC Mesh Fabric, Perforated Vinyl, Cloth Banner Etc.			
Motor	Step Motor			
Linear Rail	THK / HLWIN			
Height of Print-head	1mm -10mm above media, Adjustable			
Print head maintenance facility	Protection trays for auto purge, daily maintenance and print heads over night			
Auto-cleaning system	Double functional cleaning System of Pressure purge and Vacuum Suction			
Interface	USB2.0			
Print Mode	Bidirectional Printing			
File Format	TIFF , JPEG , Postscript 3 , EPS , PDFRGB/CMYK			
RIP Software	Original Maintop/Photoprint Rip software			

Working Process	Maintop software, Photoprint software for Windows 98 and Windows XP Etc.
Power Supply	50HZ/60HZ, 220V(±10%)>15A
Filtration Facility	PALL filter + Regular ink filter
Operation Environment	Temperature: 23~29 Degrees ; Humidity: 50%~80%
Dimension	3.9m*0.7m*1.4m
Weight :	600kg

1.8m Series Solvent Printer:

Print Technology	Drop on demand Piezo Head(SEIKO/SPT510)		Drop on demand Piezo Head(SEIKO/SPT255)	
Print Head	6Heads (Seiko/Spt 510)	4 Heads (Seiko/Spt 510)	6Heads (Seiko/Spt 255)	4 Heads (Seiko/Spt 255)
Print Width	1.8m width			
Resolution	720dpi Max			
Speed	2 Pass 48 m2/h	2 Pass 36 m2/h	2 Pass 24 m2/h	2 Pass 18 m2/h
	3 Pass 44 m2/h	3 Pass 28 m2/h	3 Pass 22m2/h	3 Pass 14m2/h
	4 Pass 35 m2/h	4 Pass 22 m2/h	4 Pass 17m2/h	4 Pass 11m2/h
	6 Pass 24 m2/h	6 Pass 16 m2/h	6 Pass 12m2/h	6 Pass 8m2/h
	8 Pass 14 m2/h	8 Pass 12 m2/h	8 Pass 7m2/h	8 Pass 6m2/h
Locating Mode	Raster strip/Raster sensor			
Media Width	1.82m			
Color	C M Y K LC LM			
Ink Type	Special ink for Seiko Print Head			
Ink	Solvent based Pigment Ink, At least tow years outdoor			
Ink delivery system	Ink force pumps auto supplying system , Main ink case 1L/color			
Media Handle	Roll to Roll handling			
Media feeding &take-up system	Infra Red Optical Controlling System for Media Feeding &Take-up			
Dry system	Pre/Post and Middle heater controlled by PID			
Media Type	PVC Vinyl, Flex banner, Carpet Paper, PVC Mesh Fabric, Perforated Vinyl, Cloth Banner Etc.			
Motor	Step Motor			
Linear Rail	THK / HLWIN			
Height of Print-head	1mm -10mm above media, Adjustable			
Print head maintenance facility	Protection trays for auto purge, daily maintenance and print heads over night			
Auto-cleaning system	Double functional cleaning System of Pressure purge and Vacuum Suction			
Interface	USB2.0			
Print Mode	Bidirectional Printing			
File Format	TIFF , JPEG , Postscript 3 , EPS , PDFRGB/CMYK			
RIP Software	Original Maintop/Photoprint Rip software			

Working Process	Maintop software, Photoprint software for Windows 98 and Windows XP Etc.
Power Supply	50HZ/60HZ, 220V(±10%)>15A
Filtration Facility	PALL filter + Regular ink filter
Operation Environment	Temperature: 23~29 Degrees ; Humidity: 50%~80%
Dimension	3.4m*0.8m*1.5m
Weight :	450kg