Imprimante couleur Jet d'Encre **SCL 4000D**

Un Format Compact
pour un Marquage
MultiCouleur de Haute Qualité

Encore Marquage   ZAC d'Epinay 69 allée des Caillotières   69400 GLEIZE
Tel : 04 37 551 551 / Fax : 04 37 551 550
www.encore-marquage.fr

Product Specifications

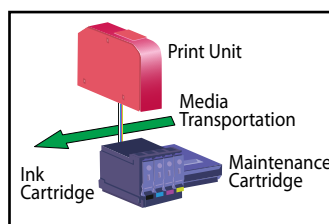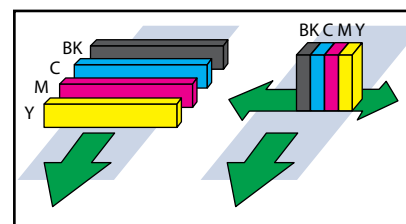| SCL4000D		
Print Technology		Inkjet (Single pass printing)
Type of Ink		Dye based ink
Print Color		4 color (BK, C, M, Y)
Weight		52.91 lbs (24 kg) excluding head & ink cartridge
Dimensions (w x d x h)		15.19 x 22.44 x 15.51 inches (386 x 570 x 394 mm)
Print Resolution		1200x1200dpi
	Number of Print Heads	4
	Print Width	4.17 inches or less (105.9 mm or less)
Print Speed		1.96 - 7.87 inches (50 - 200 mm)/sec
Print Area	Max. Width	4.17 inches or less (105.9 mm or less)
	Length	0.11 - 15.62 inches (3.0 - 397.0 mm)
Margins	Top/Bottom	0.05 inches (1.5 mm)
	Left/Right	0.010 inch (2.7 mm) including liner
Type of the Media	Type of Paper	Exclusive roll paper (label, tag) Exclusive fanfold paper
	TOF	Label/gap, Label/mark, Tag/mark, Continuous paper (without TOF)
Media Size	Width	1-4.72 inches (25.4-120 mm)
	Length	0.23 - 15.74 inch (6.0 - 400 mm)
	Thickness	145 - 255 μm (label/tag)
Media Roll Size		Outer diameter: Φ7.87 inches (200 mm) and less. Core diameter: Φ3.00 ± 0.03 inches (76.2 ± 1.0 mm)
Interface	Data Transmission	USB2.0 Hi-speed function, Giga Bit Ethernet
	Extension	RS232C 1, RS232C 2, interface for option
OS		WinXP, Vista, Win7
Power Supply		AC 100-240V, 50/60Hz
Max. Power Consumption		233 W (Printer only)
Operating Environment (Temperature/Humidity)		59°F (15°C) 10% - 86°F (30°C) 80%
Ink Cartridges	Color	BK/C/M/Y
	Capacity	240ml for each color
Option		Auto cutter

*Specifications subject to change without notice.

Simplicité de remplacement des cartouches

Large ouverture pour faciliter le rangement d'étiquettes

Print Unit
Media Transportation
Ink Cartridge
Maintenance Cartridge

Module d'impression disponible pour d'autres systèmes, lignes de production, etc...

BK C M Y
BK
C
M
Y

Rapidité de la SCL 4000D : impression en un seul passage contrairement aux systèmes concurrents (impression transversale)