High Efficient Shift Data UV Industrial Inkjet Printer Variable Data Coding System

Specifications :

Brand Name	Hanyi
Place of Origin	Shanghai, China
Min.Order Quantity	1unit
Payment Terms	T/T
Delivery Detail	5 days - 20 days
Packaging Details	Standard export wooden case or carton box.

Detail Introduction :

Shift Data UV Inkjet Printer

Description

Variable data coding system, widely used in documents, invoices, anti-counterfeiting, stickers, labels, cards, tickets, nameplates, carton printing, drug supervision code and other applications ideal choice, can be matched.

It is an ideal supporting function expansion equipment for various flexographic printing machines and gravure printing machines on various rotary printing equipment, sheet paper feeding equipment, roll paper feeding equipment and various online and offline equipment.

Features

Variable data printing system.

Efficient data transmission, integrated system circuit.

Wide range of printing media, convenient expansion of equipment.

High precision nozzle, precise and stable negative pressure.

Speed and content have both excellent quality.

Specification

	HY-UV6810	HY-UV6610
Printing head type	Ricoh	Epson
Max. printing speed	200DPI: 200m/min 300DPI: 155m/min 400DPI: 105m/min 600DPI: 75m/min	Water absorption material: 100DPI: 180m/min Water absorption material: 200DPI: 90m/min Film material: 100DPI: 90m/min Film material: 200DPI: 90m/min
Max. printing head	54MM	25.4MM
Max. printing distance	2-5MM	2-5MM
Printing content	Text, date, serial number, serial number, picture, variable QR code, barcode	
Data format	TXT/ Excel	
Best accuracy	600DPI	**200DPI**
Multiple head	Max.8	
Communication port	USB2.0, RS232, Ethernet	
Curing type	LED-UV cold light source curing	

Ink type	UV, water-based, oil-based
Smart cartridge	Standard
Ink color	White black