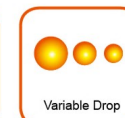
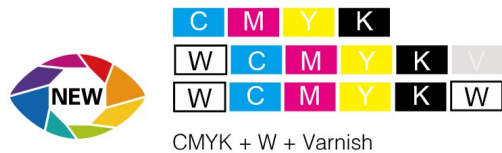


NEW

SQ-1800E

Hybrid Belt Systems (i3200-U1 / i3200-E1)

KEUNDO 坤度



>> Technical Characteristics

- With i3200-E1/U1 print head meets customers's different requirements and applications, the media adaptability is more extensive ;
- Heavy-duty wall panel ensure printing quality and a wider selection of medias ;
- The unique platform and mesh belt systems easy to print on some specific medias ;
- External power supply, intelligent media feed system, the matrial receiver will automatically turn on and off as the machine printing or stop , extending the service life of the motor;
- Environmental-friendly UV odorless ink, colorful, more fluency ;

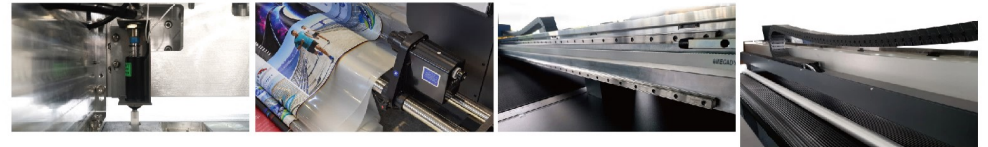
SQ-1800E (I3200-E1/U1) :	CMYK	CMYK+W	CMYK+W+CMYK
4PASS - PRODUCTION MODE:	34 sqm/h	18 sqm/h	18 sqm/h
6PASS - QUALITY MODE:	23 sqm/h	13 sqm/h	13 sqm/h

>> Technical Specifications

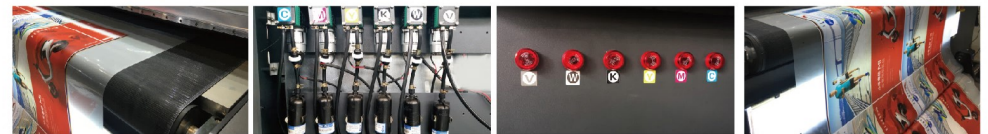
MODEL	SQ-1800E		
PRINthead TYPE	i3200-U1	i3200-E1	
HEAD NUMBER	Standard 3PCS (3-9 pcs optional)		
PRINTING SIZE (W)	1800mm		
PRINTING TECHNOLOGY	Gray scale piezoelectric inkjet technology		
MAXIMUM RESOLUTION	2400dpi		
INK TYPE	LED UV Ink	Special Eco-solvent Ink	
	Continual Ink Supply Systems (2.5L Ink Tank)		
	C/M/Y/K- W- Varnish	C/M/Y/K	
MEDIA THICKNESS	< 35mm		
COLOR CONTROL	ICC standard,adjustment of ICC and density		
RIP	PhotoPrint		
ENVIRONMENT	Temperature: 18 C-29 C , Humidity: 50%-80% (RH)		
POWER CONSUMPTION	Printing mode:5000W Sleep mode:600W		
PRINTER DIMENSION	3,410(L) x1,046(W) x 1,460H(Unit : mm)		
PACKING DIMENSION	3,560(L) x1,200(W) x 1,610H(Unit : mm)		
PACKING WEIGHT	800KG		



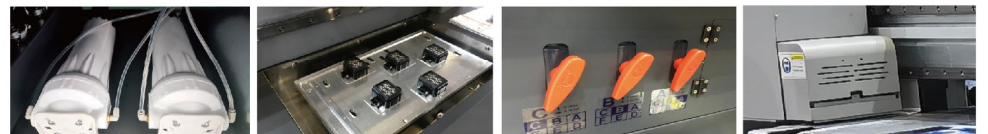
Widely Application To : Advertising windows, CMYK+W+CMYK transparent stickers, Light boxes, Leather , Thick canvas, Floor mats, Handicraft packaging, etc.



Automatic height measurement system , adjust the distance between the baseplate and the media automatically to guarantee the best quality.External power supply, intelligent media feed system. Dual mute THK guide rail ensures stable and high quality printing performance.High-speed motion printer drag chain, the chain could protect inside cable and tube well while carriage moves back and forth .



Special high strength and low tensile belt for media feeding, no deviation and deformation, longer life. Internationally accepted ink supply system, could supply ink stably for high speed printing . Alarm automatically for ink lack to ensure long-term stable printing. Front LED lamp ,check the printing effect timely and adjust the scheme to make printing output more better.



Automatically adjustment and independent negative pressure system for white ink, which makes white color printing more fluently. Automatic moisturizing and cleaning components to protect the heads and ensure the fluidity of the print head. Multifunctional vacuum platform is divided into three areas to control accordingly with adjustable vacuum power. The printer has anti-collision function, it can protect the print head when any accident occurs, and reduce security risk.