

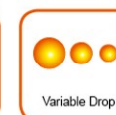
KEUNDO 坤度

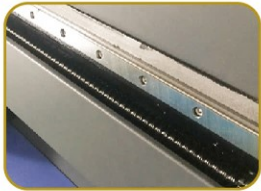
M2513 UV

UV Flatbed Printer



CMYK / CMYK+W / W + CMYK + Varnish





STABILITY OF WORKING

Y axis double leading screw drive guarantee the precision of output and the stability of working.



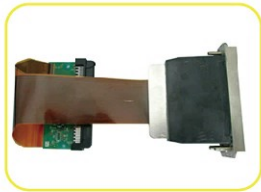
UV CURING

Long life and low energy consumption LED UV lamps save your cost.



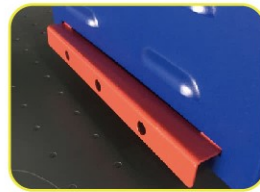
NEGATIVE PRESSURE SYSTEM

Smart negative pressure system improves printing stability and prolongs life span of print heads.



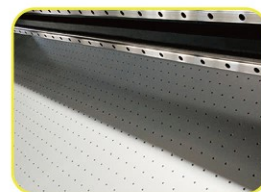
HEAD TEMPERATURE CONTROLLER

Intelligent temperature controller keeps print heads in proper temperature even in various environments, which prolongs life span of print heads and save your cost.



PRINT HEAD PROTECTOR

When carriage crashes, the sensor in head temperature controller switches on to stop carriage at once, preventing print head from crash.



UBLE LINEAR GUIDE RAIL

Dual noiseless guide rails offer comfort working environment, more stable carriage movement and more accurate printing resolution.

● Technical Specifications

MODEL	M2513 UV
PRINthead TYPE	Ricoh Gen5
HEAD NUMBER	3-12 pcs optional
PRINTING SIZE (W*D)	2500*1300mm
PRINTING TECHNOLOGY	Gray scale piezoelectric inkjet technology
PRINTING RESOLUTION	V720*600dpi,V720*900dpi,V720*1200dpi etc
INK TYPE	LED UV INK
PRINTING SPEED	Draft mode: 24 sqm/h (3pcs print heads)
	Production mode: 15 sqm/h (3pcs print heads)
	Quality mode: 12 sqm/h (3pcs print heads)
INK COLOR	CMYK / CMYK+W / W + CMYK + Varnish
MEDIA THICKNESS	1mm-80mm
COLOR CONTROL	ICC standard,ajudtment of ICC and density
RIP	Photoprint
ENVIRONMENT	Temperature: 18℃ -26℃ , Humidity: 30%-75% (RH)
POWER CONSUMPTION	Printing mode:5000W Sleep mode:600W
PRINTER DIMENSION	4,429(L) x2,123(W) x 1385(H)(Unit : mm)
PACKING DIMENSION	4,600(L) x2,170(W) x 1600(H)(Unit : mm)
WEIGHT	Printer weight: 1,500Kg
	Packing weight: 1,800Kg

Rigid: Glass, metal, ceramic tile, acrylic, Plexiglas, wood, plastic, aluminum, cardboard, foam board, composited panel, plywood, PVC, MDF, WPC, ABS, PP sheet and etc.
Flexible: Fabric, canvas, leather, vinyl, paper and etc.

