



RICOH GEN6



Anti-collision Printhead
protection system



Industry Application



PP



Vinyl



Art Painting



Light Box



Advertising Cloth

CMYK Color Profile



C
Cyan



M
Magenta



Y
Yellow



K
Black



W
White



V
Varnish

Model	NAB-5300 UV		Media Processing	Roll to Roll+Auto Feeding+Auto Roll Up
Print Head	KYOCERA 8pcs(4/5/6/7pcs optional) / RICOH GEN6 Optional		RIP	FLEXIPRINT (Overseas Standard) MAINTOP (Domestic Standard) / ONYX / CALDERA / PRINT FACTORY (Optional)
Print Head Number	KYOCERA	RICOH GEN6	File Format	BMP/TIFF/EPS/PDF/JPEG
Print Mode	UV Ink: CMYK, LC, LM, LK, LLK, White, Varnish, Fluorescent Magenta / Yellow /Green / Red etc.		Data Connector	USB 3.0/Gigabit Ethernet Port
Print Width	5200 mm		Voltage	AC 220V, 50HZ±10%, UPS is required
PrintSpeed (sqm/h)	Standard Mode	210 m ² /h	Power	4500 W
	Production Mode	150 m ² /h	PC Configuration	CPU: INTEL i5/i7 RAM: 16G SSD: 250G (For Disk C Only) HD: 2TB Motherboard: ASUS
	High Resolution Mode	90 m ² /h		
Print Resolution	2400 dpi		Temperature / Humidity	Temperature 20-30 °C Humidity 60-70%
Media Type	LED UV Lamps Curing		Packing Size L/W/H	7.79x1.69x2.10m
Media Heating	Outdoor Eco-Solvent & Solvent Based Roll Media		G.W./N.W.	5320kg/4900kg

