



Technical Data

Model	YC-RP29
Photo	
Machine Control	Remote Control
Digital Transfer	Fiber Cable
Inkjet Technology	Variable ink drop technique
Driving Program	Windows XP, 7, 8, 10
Actual Size(cm)	50(width) cm x 257(height) cm x 50(depth) cm
Printing size	No Limit per photo joint, one time printing height is 200cm
Printing Speed	3.5-12m ² /hour
Certificate	CE Certificate for wall printer, RoHS certificate for Ink
Printing Resolution/mode	720x 360dpi-Testing mode, 720x 720dpi -Production mode, 720x 1440dpi-High definition Mode, 720x 2880dpi - Photo Mode
Printing Photo Mode/ Format	Any Mode / Any Format
Precise Positioning	Laser cross

Technical Data

Model	YC-RP29
Photo	
Ink	CMYK synthesis ink
Application material	can print on wall, glass, wood, canvas, cemaric tile, wall paper etc. directly with no precoating
Printing Head	Epson Piezoelectric nozzle Printing head, DX7
Ink Supply System	Continuous Ink Supplies
Power supply	AC110-240V
Working environment	0-50 degree Celsius
Working Power	150W
Motor	Seror Motor, instead of Raste, that can stable work in outside
Mainboard	8-core CPU, 4GB DDR memory
level vial	Imported Israel level Vial
Lead Rail	High precision imported lead rail
Shelf Material	Light weight Lithium alloy