

Specifications

Printhead	Sixteen on-demand piezo heads in a staggered array
Print Resolutions	600 x 600dpi, 600 x 1,200dpi, 1,200 x 1,200dpi
Print Speed (4 Color Mode)	up to 2,152.78 SqFt/Hr (200.0 m ² /h)
Maximum Print Area	98.43" x 51.18" (2,500 x 1,300 mm)
Maximum media area	up to 101.6" x 80.3"
Maximum Media Thickness	up to 2.36" (60 mm)
Maximum Media Weight	110.2 lbs. (50kg/m ²)
Ink Type	Rigid: LH-100, Flexible: LUS-120, LUS-150
Interface	Ethernet 10,000 BASE-T
Power Supply	AC 200 – 240 V, 50/60 Hz
Power Consumption	x3 AC200-240±10% ~16kVA 50/60Hz±1Hz
Operational Environment	Temperature 68° – 86° F (15-30° C) Humidity: 35–65 % RH (Non condensing)
Dimensions (W × D × H)	207.48" x 110.24" x 62.99" (5,300×2,850×1,700mm)
Weight	2, 645.5 lbs. (1,200 kg)
Certifications	UL 775 ETL, CE Marking (EMC Directive, Low Voltage Directive) REACH / EAC

Inks

LH-100 UV curable ink	Cyan	Magenta	Yellow	B	
1L Bottle	LH100-C-BA	LH100-M-BA	LH100-Y-BA	LH100-B-BA	
UV curable ink (LUS-120)	Cyan	Magenta	Yellow	Black	L
1L Bottle	LUS12-C-BA	LUS12-M-BA	LUS12-Y-BA	LUS12-K-BA	LUS12-L-BA
UV curable ink (LUS-150)	Cyan	Magenta	Yellow	E	
1L Bottle	LUS15-C-BA	LUS15-M-BA	LUS15-Y-BA	LUS15-E-BA	
UV Primer (PR-200)					
1L Bottle				PR-200	