



imagePROGRAF iPF650 & iPF655

Large Format print solutions for CAD & GIS

The imagePROGRAF iPF650 and iPF655 are 24" large format printers, designed for high quality, outstanding accuracy and productivity for greater return on investment.

At a glance...

- Prints up to 24" in width
- 2400 X 1200dpi
- A1 = 30 seconds
- 5 Colours
- 80GB Hard disk drive (iPF 655)
- 15,360 Nozzles
- Borderless printing
- Economy printing mode
- Environmentally conscious, space saving design











imagePROGRAF iPF650/655

Class			24-inch
Ink Type		Dye a	and pigment reactive ink: BK, MBK x 2, C, M, Y
Maximum Print Re	solution		2,400 x 1,200 dpi
Printing Speed	A1 Roll, full of	colour image	
	Plain paper		0.30 (Draft Mode)
			0.43 (Standard Mode)
	Coated Pape	er.	0.43 (Draft Mode)
			1.18 (Standard Mode)
Di	-4 (NI-4) W	D II (2.06 (High Quality Mode)
Dimensions, Weigh Main unit with a baske			
IVIdili Uliil Willi d DdSKE	n open and a	printer stand	997 (W) x 870 (D) x 1,062 (H) mm;
			Weight: approx. 52.8 kg
			(roll holder included, no inks, no print heads)
Main unit only			
			997 (W) x 698 (D) x 507 (H) mm;
			Weight: approx. 43.0 kg
Dimensions, Weigh	_	d) W x D x	H (mm), (Kg)
Main unit only (Palette	: included)		
			1,127 (W) x 830 (D) x 762 (H) mm;
			Weight: 62.55 kg
	Printer Stand	d/Backet	1,073 (W) x 766 (D) x 263 (H) mm;
	rinter Staff(ıı Daskel	1,073 (W) X 766 (D) X 263 (H) MM; Weight: approx. 15kg
Power Supply	Input power		AC 100 - 240 V (50-60 Hz)
. Ower ouppry	Power consu		Operation: 140 W or less
	Standby pov		•
	Power off (s		1 W or less
(In complian	ce with Execu	tive Order of	the President of the United States of America
Operational Environ	ment Tem	perature: 15	- 30°C, Humidity: 10 - 80 % (Condensation free)
Acoustic Noise	Acoustic pre	essure	Operation: 47dB (A) or less
		(Plain pape	r, Line Drawing/Text, Standard printing mode)
			Standby: 35 dB (A) or less
	Acoustic por		Operation: 6.4 Bels or less
		(Plain pape	r, Line Drawing/Text, Standard printing mode)
Minimal Line Width	1		0.02 mm (Theoretical value)
Line Accuracy			"±0.1 % or less
		•	ecessary. Printing environment and media musi
			adjustments. CAD paper required: Plain paper coated paper, CAD translucent matte film only
Operational Panel	Display	domig papor,	Large LCD: 160 x 128 dots; Key x 13, LED x 5
operational Famor		n operationa	
	Languages		US-English, French, German, Italian, Spanish
		Chinese ((simplified), Korean, Russian, Japanese (Kanji)
Printer Language			
Printer Language			raphic Arts Language with Rater Operations)
	Standard M	GARO (G	Graphic Arts Language with Rater Operations) HP-GL/2, HP RTL
Memory	Standard Mo	GARO (G	raphic Arts Language with Rater Operations) HP-GL/2, HP RTL 256 MB
Memory Hard Disk Drive	Standard Me	GARO (G	raphic Arts Language with Rater Operations) HP-GL/2, HP RTL 256 ME 80 GB (iPF655 Only)
Memory Hard Disk Drive		GARO (G emory	raphic Arts Language with Rater Operations) HP-GL/2, HP RTL 256 MB 80 GB (IPF655 Only) Built-in
Memory Hard Disk Drive		GARO (G emory Type Mode	traphic Arts Language with Rater Operations) HP-GL/2, HP RTL 256 ME 80 GB (iPF655 Only, Built-ir Full Speed (12 Mbit/sec), High Speec (480 Mbit/sec), Bulk transfe
Memory Hard Disk Drive		GARO (G emory Type	traphic Arts Language with Rater Operations) HP-GL/2, HP RTL 256 ME 80 GB (iPF655 Only, Built-ir Full Speed (12 Mbit/sec), High Speec (480 Mbit/sec), Bulk transfe
Memory Hard Disk Drive		GARO (G emory Type Mode Connector Type	traphic Arts Language with Rater Operations) HP-GL/2, HP RTL 256 MB 80 GB (IPF655 Only) Built-in Full Speed (12 Mbit/sec), High Speed (480 Mbit/sec), Bulk transfer Type Series B (4 pins) Built-in
Memory Hard Disk Drive	USB	GARO (G emory Type Mode Connector	iraphic Arts Language with Rater Operations) HP-GL/2, HP RTL 256 MB 80 GB (iPF655 Only) Built-in Full Speed (12 Mbit/sec), High Speed (480 Mbit/sec), Bulk transfer Series B (4 pins) Built-in IEEE 802.3 10base-T
Memory Hard Disk Drive	USB	GARO (G emory Type Mode Connector Type	iraphic Arts Language with Rater Operations) HP-GL/2, HP RTL 256 MB 80 GB (iPF655 Only) Built-in Full Speed (12 Mbit/sec), High Speed (480 Mbit/sec), Bulk transfet Speed Series B (4 pins) Built-in IEEE 802.3 10base-T
Memory Hard Disk Drive	USB	GARO (G emory Type Mode Connector Type	iraphic Arts Language with Rater Operations) HP-GL/2, HP RTL 256 MB 80 GB (iPF655 Only) Built-in Full Speed (12 Mbit/sec), High Speed (480 Mbit/sec), Bulk transfer Type Series B (4 pins) Built-in IEEE 802.3 100ase-TX / Auto-Negotiation IEEE 802.3ab 1000base-T / Auto-Negotiation
Memory Hard Disk Drive	USB	GARO (G emory Type Mode Connector ⁻ Type Standard	iraphic Arts Language with Rater Operations) HP-GL/2, HP RTL 256 MB 80 GB (iPF655 Only) Built-in Full Speed (12 Mbit/sec), High Speed (480 Mbit/sec), Builk transfer Type Series B (4 pins) Built-in IEEE 802.3 10base-T IEEE 802.3u 100base-TX / Auto-Negotiation IEEE 802.3 x Full Duplex
Memory Hard Disk Drive	USB	GARO (G emory Type Mode Connector Type	iraphic Arts Language with Rater Operations) HP-GL/2, HP RTL 256 MB 80 GB (iPF655 Only) Built-in Full Speed (12 Mbit/sec), High Speed (480 Mbit/sec), Bulk transfet Type Series B (4 pins) Built-in IEEE 802.3 10base-T IEEE 802.3 10base-T IEEE 802.3 4 Tuto-Negotiation IEEE 802.3 x Full Duplex iPX/SPX (Netware 4.2 (J), 5.1 (J), 6.0 (J)
Memory Hard Disk Drive	USB	GARO (G emory Type Mode Connector ⁻ Type Standard	araphic Arts Language with Rater Operations) HP-GL/2, HP RTL 256 MB 80 GB (IPF655 Only) Built-in Full Speed (12 Mbit/sec), High Speed (480 Mbit/sec), Bulk transfet Type Series B (4 pins) Built-in IEEE 802.3 10base-T IEEE 802.3 10base-T IEEE 802.3 10to-Negotiation IEEE 802.3 x Full Duplex iPX/SPX (Netware 4.2 (J), 5.1 (J), 6.0 (J) SNMP (Canon-MIB supported)
Memory Hard Disk Drive Interface	USB	GARO (G emory Type Mode Connector ⁻ Type Standard	araphic Arts Language with Rater Operations) HP-GL/2, HP RTL 256 MB 80 GB (iPF655 Only) Built-in Full Speed (12 Mbit/sec), High Speed (480 Mbit/sec), Bulk transfet Type Series B (4 pins) Built-in IEEE 802.3 10base-T IEEE 802.3 10base-T IEEE 802.3ab 1000base-T / Auto-Negotiation IEEE 802.3 x Full Duplex iPX/SPX (Netware 4.2 (J), 5.1 (J), 6.0 (J) SNMP (Canon-MIB supported) HTTP, TCP/IP, Apple Talk
Memory Hard Disk Drive Interface	USB	GARO (G emory Type Mode Connector ⁻ Type Standard	iraphic Arts Language with Rater Operations) HP-GL/2, HP RTL 256 MB 80 GB (iPF655 Only) Built-in Full Speed (12 Mbit/sec), High Speed (480 Mbit/sec), Bulk transfet Speed (480 Mbit/sec), Bulk transfet Speed (480 Mbit/sec), Bulk transfet ISPEE 802.3 10base-T IEEE 802.3 10base-T IEEE 802.3 10base-T IEEE 802.3 x Full Duplex iPX/SPX (Netware 4.2 (J), 5.1 (J), 6.0 (J) SNMP (Canon-MIB supported) HTTP, TCP/IP, Apple Talk PF-04
Memory Hard Disk Drive Interface	USB Ethernet	GARO (General Garden Ga	iraphic Arts Language with Rater Operations) HP-GL/2, HP RTL 256 MB 80 GB (iPF655 Only) Built-in Full Speed (12 Mbit/sec), High Speed (480 Mbit/sec), Bulk transfer Type Series B (4 pins) Built-in IEEE 802.3 10base-T IEEE 802.3 10base-T IEEE 802.3 10base-T / Auto-Negotiation IEEE 802.3 x Full Duplex iPX/SPX (Netware 4.2 (J), 5.1 (J), 6.0 (J) SNMP (Canon-MIB supported) HTTP, TCP/IP, Apple Talk PF-04 Bubble-jet on demand
Printer Language Memory Hard Disk Drive Interface Print Head	USB Ethernet Model Type	GARO (General Garden Ga	iraphic Arts Language with Rater Operations), HP-GL/2, HP RTL 256 MB 80 GB (iPF655 Only) Built-in Full Speed (12 Mbit/sec), High Speed (480 Mbit/sec), Bulk transfer Type Series B (4 pins) IEEE 802.3 10base-T IEEE 802.3 10base-T IEEE 802.3 100base-TX / Auto-Negotiation IEEE 802.3 x Full Duplex iPX/SPX (Netware 4.2 (J), 5.1 (J), 6.0 (J) SNMP (Canon-MIB supported), HTTP, TCP/IP, Apple Talk PF-04 Bubble-jet on demand 6 colours integrated type
Memory Hard Disk Drive Interface	USB Ethernet Model Type Head config Nozzle pitch	GARO (General Garden Ga	iraphic Arts Language with Rater Operations), HP-GL/2, HP RTL 256 MB 80 GB (iPF655 Only) Built-in Full Speed (12 Mbit/sec), High Speed (480 Mbit/sec), Bulk transfer Type Series B (4 pins) Built-in IEEE 802.3 10base-T IEEE 802.3 10base-T IEEE 802.3 10base-T / Auto-Negotiation IEEE 802.3 x Full Duplex iPX/SPX (Netware 4.2 (J), 5.1 (J), 6.0 (J) SNMP (Canon-MIB supported), HTTP, TCP/IP, Apple Talk PF-04 Bubble-jet on demand 6 colours integrated type (6 chips per print head x 1 print head) 1,200 dpi
Memory Hard Disk Drive Interface	USB Ethernet Model Type Head config Nozzle pitch Nozzle per c	GARO (General Garden Ga	Built-in Full Speed (12 Mbit/sec), High Speed (480 Mbit/sec), Bulk transfer Series B (4 pins) Built-in IEEE 802.3 10base-T IEEE 802.3 10base-TX / Auto-Negotiation IEEE 802.3ab 1000base-T/ Auto-Negotiation IEEE 802.3 x Full Duplex iPX/SPX (Netware 4.2 (J), 5.1 (J), 6.0 (J) SNMP (Canon-MIB supported), HTTP, TCP/IP, Apple Talk PF-04 Bubble-jet on demand 6 colours integrated type (6 chips per print head x 1 print head) 1,200 dpi K: 5, 120 nozzles, other colours: 2,560 nozzles
Memory Hard Disk Drive Interface	USB Ethernet Model Type Head config Nozzle pitch	GARO (General Connector Type Standard Protocol uration thip MB	iraphic Arts Language with Rater Operations), HP-GL/2, HP RTL 256 MB 80 GB (iPF655 Only) Built-in Full Speed (12 Mbit/sec), High Speed (480 Mbit/sec), Bulk transfer Type Series B (4 pins) Built-in IEEE 802.3 10base-T IEEE 802.3 10base-T IEEE 802.3 10base-T / Auto-Negotiation IEEE 802.3 x Full Duplex iPX/SPX (Netware 4.2 (J), 5.1 (J), 6.0 (J) SNMP (Canon-MIB supported), HTTP, TCP/IP, Apple Talk PF-04 Bubble-jet on demand 6 colours integrated type (6 chips per print head x 1 print head) 1,200 dpi

Ink Tank	Model Colours MBK: Matte Blac Capacity	PF1-102MBK/BK/C/Y, PF1-104M ck, BK: Black, C: Cyan, M: Magenta, Y: Yellow Starter Ink 90 ml Sales Ink 130 ml
Media Handling	Roll paper	One Roll, top loading, front output
_	Cut sheet	Top-feeding, font output
		(Manual feed using media locking lever)
	Media Type	Roll Paper Standard Paper 1569B 80g
		Standard Paper 1570B 90g
		Matt Coated Paper 9171
		Matt Coated Paper 7215
		Matt Coated Paper 140g
		Opaque Paper White Hi Res Graphic Paper
		Hi Res Barrier Paper
		Photo Realistic Paper 210g
		Photo Paper Pearl 260g
		Glossy Proofing Paper 195g
		Semiglossy Proofing Paper 195g Semiglossy Proofing Paper 255g
Media Size	Roll paper (width)	ISO A3, A2, A2+, A1
		JIS B4, B2
		ARCH 24"
		Others 10", 14", 16", 17", Banner (300 mm)
	Cut sheet	ISO A4, A3, A3+, A2, A2+, A1 B4, B3, B2
		DIN C4, C3, C2
		JIS B4, B3, B2
		ANSI 8.5 x 11", 8.5 x 14", 11 x 17",
		13 x 19", 17 x 22", 22 x 34"
		ARCH 9 x 12", 12 x 18", 18 x 24", 24 x 36", Photo 20 x 24", 18 x 22", 14 x 17", 12 x 16",
		10 x 12", 10 x 15", 16 x 20" (US Photo size)
		Poster 20 x 30", 300 x 900 mm
		Others 13 x 22"
Media Thickness	Roll paper & Cut Sheer	0.07 - 0.8mm
	Diameter of Roll Paper	· 150 mm
Media Core Size		
	Doll nanar	Internal diameter of roll core: 2"/3"
Media Width	Roll paper Cut sheet	254 (10") - 609.6 (24") mm
	Cut sheet	254 (10") - 609.6 (24") mm 203.2 (8") - 609.6 (24") mm
Media Width	Cut sheet Paper Length	254 (10") - 609.6 (24") mm
Media Width Minimal Printable	Cut sheet Paper Length e Paper Length Roll paper 18 m	254 (10") - 609.6 (24") mm 203.2 (8") - 609.6 (24") mm 279.4 mm (11"): Letter size (long side) (Varies according to the OS and application)
Media Width Minimal Printable Maximum Printable	Cut sheet Paper Length e Paper Length Roll paper 18 m Cut sheet 1.6 m	254 (10") - 609.6 (24") mm 203.2 (8") - 609.6 (24") mm 279.4 mm (11"): Letter size (long side)
Media Width Minimal Printable	Cut sheet Paper Length e Paper Length Roll paper 18 m Cut sheet 1.6 m Recommended area	254 (10") - 609.6 (24") mm 203.2 (8") - 609.6 (24") mm 279.4 mm (11"): Letter size (long side) (Varies according to the OS and application)
Media Width Minimal Printable Maximum Printable	Cut sheet Paper Length e Paper Length Roll paper 18 m Cut sheet 1.6 m Recommended area Roll Paper To Cut Sheet top.	254 (10") - 609.6 (24") mm 203.2 (8") - 609.6 (24") mm 279.4 mm (11"): Letter size (long side) (Varies according to the OS and application) (Varies according to the OS and application)
Media Width Minimal Printable Maximum Printable	Cut sheet Paper Length e Paper Length Roll paper 18 m Cut sheet 1.6 m Recommended area Roll Paper To Cut Sheet top Printable area	254 (10") - 609.6 (24") mm 203.2 (8") - 609.6 (24") mm 279.4 mm (11"): Letter size (long side) (Varies according to the OS and application) (Varies according to the OS and application) p: 20mm, Bottom: 5mm, Left and Right: 5mm 20mm, Bottom: 23 mm, Left and Right: 5mm
Media Width Minimal Printable Maximum Printable	Cut sheet Paper Length e Paper Length Roll paper 18 m Cut sheet 1.6 m Recommended area Roll Paper To Cut Sheet top Printable area Roll Paper To	254 (10") - 609.6 (24") mm 203.2 (8") - 609.6 (24") mm 279.4 mm (11"): Letter size (long side) (Varies according to the OS and application) (Varies according to the OS and application) p: 20mm, Bottom: 5mm, Left and Right: 5mm 20mm, Bottom: 23 mm, Left and Right: 5mm op: 3mm, Bottom: 3mm, Left and Right: 3mm
Media Width Minimal Printable Maximum Printable	Cut sheet Paper Length e Paper Length Roll paper 18 m Cut sheet 1.6 m Recommended area Roll Paper To Cut Sheet top Printable area Roll Paper To	254 (10") - 609.6 (24") mm 203.2 (8") - 609.6 (24") mm 279.4 mm (11"): Letter size (long side) (Varies according to the OS and application) (Varies according to the OS and application) p: 20mm, Bottom: 5mm, Left and Right: 5mm 20mm, Bottom: 23 mm, Left and Right: 5mm
Media Width Minimal Printable Maximum Printable	Cut sheet Paper Length e Paper Length Roll paper 18 m Cut sheet 1.6 m Recommended area Roll Paper To Cut Sheet top Printable area Roll Paper To Roll Paper To Roll Paper (bo	254 (10") - 609.6 (24") mm 203.2 (8") - 609.6 (24") mm 279.4 mm (11"): Letter size (long side) (Varies according to the OS and application) (Varies according to the OS and application) p: 20mm, Bottom: 5mm, Left and Right: 5mm 20mm, Bottom: 23 mm, Left and Right: 5mm (op: 3mm, Bottom: 3mm, Left and Right: 3mm rderless printing) Top: 0mm, Bottom: 0mm,
Media Width Minimal Printable Maximum Printable	Cut sheet Paper Length e Paper Length Roll paper 18 m Cut sheet 1.6 m Recommended area Roll Paper To Cut Sheet top Printable area Roll Paper To Roll Paper To Cut Sheet To Media width	254 (10") - 609.6 (24") mm 203.2 (8") - 609.6 (24") mm 279.4 mm (11"): Letter size (long side) (Varies according to the OS and application) (Varies according to the OS and application) p: 20mm, Bottom: 5mm, Left and Right: 5mm 20mm, Bottom: 23 mm, Left and Right: 5mm fop: 3mm, Bottom: 3mm, Left and Right: 3mm derless printing) Top: 0mm, Bottom: 0mm, Left and Right: 0mm p: 3mm, Bottom: 23mm, Left and Right: 3mm 10" (254 mm), B4 (257 mm), A3 (297 mm),
Media Width Minimal Printable Maximum Printable Margins	Cut sheet Paper Length e Paper Length Roll paper 18 m Cut sheet 1.6 m Recommended area Roll Paper To Cut Sheet top Printable area Roll Paper To Roll Paper To Cut Sheet To Media width	254 (10") - 609.6 (24") mm 203.2 (8") - 609.6 (24") mm 279.4 mm (11"): Letter size (long side) (Varies according to the OS and application) (Varies according to the OS and application) p: 20mm, Bottom: 5mm, Left and Right: 5mm 20mm, Bottom: 23 mm, Left and Right: 5mm fop: 3mm, Bottom: 3mm, Left and Right: 5mm Top: 0mm, Bottom: 0mm, Left and Right: 0mm p: 3mm, Bottom: 23mm, Left and Right: 3mm 10" (254 mm), B4 (257 mm), A3 (297 mm), anner (300 mm), 14" (356 mm), A2 (420 mm),
Media Width Minimal Printable Maximum Printable Margins Borderless Printing	Cut sheet Paper Length e Paper Length Roll paper 18 m Cut sheet 1.6 m Recommended area Roll Paper To Cut Sheet top Printable area Roll Paper To Roll Paper To Cut Sheet To Printable area Roll Paper To Roll Paper To Roll Paper To Roll Paper To Roll Paper (bo Cut Sheet To Media width Bi A2+/17" (432 mr	254 (10") - 609.6 (24") mm 203.2 (8") - 609.6 (24") mm 279.4 mm (11"): Letter size (long side) (Varies according to the OS and application) (Varies according to the OS and application) p: 20mm, Bottom: 5mm, Left and Right: 5mm 20mm, Bottom: 23 mm, Left and Right: 5mm fop: 3mm, Bottom: 3mm, Left and Right: 3mm Top: 0mm, Bottom: 0mm, Left and Right: 0mm p: 3mm, Bottom: 23mm, Left and Right: 3mm 10" (254 mm), B4 (257 mm), A3 (297 mm), anner (300 mm), 14" (356 mm), A2 (420 mm), n), B2 (515 mm), A1 (594 mm), 24" (610 mm)
Media Width Minimal Printable Maximum Printable Margins	Cut sheet Paper Length e Paper Length Roll paper 18 m Cut sheet 1.6 m Recommended area Roll Paper To Cut Sheet top Printable area Roll Paper To Roll Paper To Cut Sheet To Media width	254 (10") - 609.6 (24") mm 203.2 (8") - 609.6 (24") mm 279.4 mm (11"): Letter size (long side) (Varies according to the OS and application) (Varies according to the OS and application) p: 20mm, Bottom: 5mm, Left and Right: 5mm 20mm, Bottom: 23 mm, Left and Right: 5mm fop: 3mm, Bottom: 3mm, Left and Right: 3mm rderless printing) Top: 0mm, Bottom: 0mm, Left and Right: 3mm 10" (254 mm), B4 (257 mm), A3 (297 mm), anner (300 mm), 14" (356 mm), A2 (420 mm), n), B2 (515 mm), A1 (594 mm), 24" (610 mm)
Media Width Minimal Printable Maximum Printable Margins Borderless Printing	Cut sheet Paper Length e Paper Length Roll paper 18 m Cut sheet 1.6 m Recommended area Roll Paper To Cut Sheet top Printable area Roll Paper To Roll Paper To Cut Sheet To Media width B: A2+/17" (432 mr Electrical safety regulatio Electromagnetic interface	254 (10") - 609.6 (24") mm 203.2 (8") - 609.6 (24") mm 279.4 mm (11"): Letter size (long side) (Varies according to the OS and application) (Varies according to the OS and application) p: 20mm, Bottom: 5mm, Left and Right: 5mm 20mm, Bottom: 23 mm, Left and Right: 5mm 20mm, Bottom: 3mm, Left and Right: 5mm Top: 3mm, Bottom: 0mm, Left and Right: 0mm p: 3mm, Bottom: 23mm, Left and Right: 3mm 10" (254 mm), B4 (257 mm), A3 (297 mm), anner (300 mm), 14" (356 mm), A2 (420 mm), n), B2 (515 mm), A1 (594 mm), 24" (610 mm) as regulations C-tick ENERGY STAR (WW), RoHS directive,
Media Width Minimal Printable Maximum Printable Margins Borderless Printing Regulations	Cut sheet Paper Length e Paper Length Roll paper 18 m Cut sheet 1.6 m Recommended area Roll Paper To Cut Sheet top Printable area Roll Paper To Roll Paper To Cut Sheet To Media width Bi A2+/17" (432 mr Electrical safety regulatio Electromagnetic interface	254 (10") - 609.6 (24") mm 203.2 (8") - 609.6 (24") mm 279.4 mm (11"): Letter size (long side) (Varies according to the OS and application) (Varies according to the OS and application) p: 20mm, Bottom: 5mm, Left and Right: 5mm 20mm, Bottom: 23 mm, Left and Right: 5mm 20mm, Bottom: 3mm, Left and Right: 3mm rderless printing) Top: 0mm, Bottom: 0mm, Left and Right: 0mm p: 3mm, Bottom: 23mm, Left and Right: 3mm 10" (254 mm), B4 (257 mm), A3 (297 mm), anner (300 mm), 14" (356 mm), A2 (420 mm), n), B2 (515 mm), A1 (594 mm), 24" (610 mm) as AS a regulations C-tick
Media Width Minimal Printable Maximum Printable Margins Borderless Printing Regulations	Cut sheet Paper Length e Paper Length Roll paper 18 m Cut sheet 1.6 m Recommended area Roll Paper To Cut Sheet top Printable area Roll Paper To Roll Paper To Roll Paper To Cut Sheet To Media width Bi A2+/17" (432 mr Electrical safety regulatio Electromagnetic interface ications WEEE, Executive Order or	254 (10") - 609.6 (24") mm 203.2 (8") - 609.6 (24") mm 279.4 mm (11"): Letter size (long side) (Varies according to the OS and application) (Varies according to the OS and application) (Varies according to the OS and application) p: 20mm, Bottom: 5mm, Left and Right: 5mm 20mm, Bottom: 23 mm, Left and Right: 5mm fop: 3mm, Bottom: 3mm, Left and Right: 5mm Top: 0mm, Bottom: 0mm, Left and Right: 0mm p: 3mm, Bottom: 23mm, Left and Right: 3mm 10" (254 mm), B4 (257 mm), A3 (297 mm), anner (300 mm), 14" (356 mm), A2 (420 mm), n), B2 (515 mm), A1 (594 mm), 24" (610 mm) as AS regulations C-tick ENERGY STAR (WW), ROHS directive, IT ECO Declaration (Europe), f the President of the United States of America, China RoHS directive 2-inch and 3-inch) RH2-26
Media Width Minimal Printable Maximum Printable Margins Borderless Printing Regulations Environment certifi	Cut sheet Paper Length e Paper Length Roll paper 18 m Cut sheet 1.6 m Recommended area Roll Paper To Cut Sheet top Printable area Roll Paper To Roll Paper To Roll Paper To Roll Paper To Gut Sheet To Media width Bi A2+/17" (432 mr Electrical safety regulatio Electromagnetic interface ications WEEE, Executive Order or	254 (10") - 609.6 (24") mm 203.2 (8") - 609.6 (24") mm 279.4 mm (11"): Letter size (long side) (Varies according to the OS and application) (Varies according to the OS and application) (Varies according to the OS and application) p: 20mm, Bottom: 5mm, Left and Right: 5mm 20mm, Bottom: 23 mm, Left and Right: 5mm fop: 3mm, Bottom: 3mm, Left and Right: 5mm Top: 0mm, Bottom: 0mm, Left and Right: 0mm p: 3mm, Bottom: 23mm, Left and Right: 3mm 10" (254 mm), B4 (257 mm), A3 (297 mm), anner (300 mm), 14" (356 mm), A2 (420 mm), n), B2 (515 mm), A1 (594 mm), 24" (610 mm) as AS regulations C-tick ENERGY STAR (WW), RoHS directive, IT ECO Declaration (Europe), f the President of the United States of America, China RoHS directive
Media Width Minimal Printable Maximum Printable Margins Borderless Printing Regulations Environment certifi Option	Cut sheet Paper Length e Paper Length Roll paper 18 m Cut sheet 1.6 m Recommended area Roll Paper To Cut Sheet top Printable area Roll Paper To Roll Paper To Roll Paper To Cut Sheet To Ut Sheet To Media width Bi A2+/17" (432 mr Electrical safety regulatio Electromagnetic interface ications WEEE, Executive Order or Roll Holder Set (for both Printer Stand/Basket	254 (10") - 609.6 (24") mm 203.2 (8") - 609.6 (24") mm 279.4 mm (11"): Letter size (long side) (Varies according to the OS and application) (Varies according to the OS and application) (Varies according to the OS and application) p: 20mm, Bottom: 5mm, Left and Right: 5mm 20mm, Bottom: 23 mm, Left and Right: 5mm fop: 3mm, Bottom: 3mm, Left and Right: 3mm Top: 0mm, Bottom: 0mm, Left and Right: 3mm p: 3mm, Bottom: 23mm, Left and Right: 3mm 10" (254 mm), B4 (257 mm), A3 (297 mm), anner (300 mm), 14" (356 mm), A2 (420 mm), n), B2 (515 mm), A1 (594 mm), 24" (610 mm) as Pregulations C-tick ENERGY STAR (WW), RoHS directive, IT ECO Declaration (Europe), the President of the United States of America, China RoHS directive 2-inch and 3-inch) RH2-26 ST-26
Media Width Minimal Printable Maximum Printable Margins Borderless Printing Regulations Environment certifi Option	Cut sheet Paper Length Be Paper Length Roll paper 18 m Cut sheet 1.6 m Recommended area Roll Paper To Cut Sheet top Printable area Roll Paper To Roll Paper To Roll Paper To Cut Sheet To Media width Bi A2+/17" (432 mr Electrical safety regulatio Electromagnetic interface ications WEEE, Executive Order of Roll Holder Set (for both) Printer Stand/Basket Ink Tank	254 (10") - 609.6 (24") mm 203.2 (8") - 609.6 (24") mm 279.4 mm (11"): Letter size (long side) (Varies according to the OS and application) (Varies according to the OS and application) (Varies according to the OS and application) p: 20mm, Bottom: 5mm, Left and Right: 5mm 20mm, Bottom: 23 mm, Left and Right: 5mm 20mm, Bottom: 3mm, Left and Right: 3mm rderless printing) Top: 0mm, Bottom: 0mm, Left and Right: 3mm 10" (254 mm), B4 (257 mm), A3 (297 mm), anner (300 mm), 14" (356 mm), A2 (420 mm), n), B2 (515 mm), A1 (594 mm), 24" (610 mm) as a regulations C-tick ENERGY STAR (WW), RoHS directive, IT ECO Declaration (Europe), the President of the United States of America, China RoHS directive 2-inch and 3-inch) RH2-26 ST-26 PFI-102MBK/BK/C/Y, PFI-104M
Media Width Minimal Printable Maximum Printable Margins Borderless Printing Regulations Environment certifi Option	Cut sheet Paper Length Be Paper Length Roll paper 18 m Cut sheet 1.6 m Recommended area Roll Paper To Cut Sheet top Printable area Roll Paper To Roll Paper To Roll Paper To Cut Sheet To Webset To Media width B: A2+/17" (432 mr Electrical safety regulatio Electromagnetic interface ications WEEE, Executive Order of Roll Holder Set (for both 1) Printer Stand/Basket Ink Tank Print Head	254 (10") - 609.6 (24") mm 203.2 (8") - 609.6 (24") mm 279.4 mm (11"): Letter size (long side) (Varies according to the OS and application) (Varies according to the OS and application) (varies according to the OS and application) p: 20mm, Bottom: 5mm, Left and Right: 5mm 20mm, Bottom: 23 mm, Left and Right: 5mm 20mm, Bottom: 3mm, Left and Right: 3mm rderless printing) Top: 0mm, Bottom: 0mm, Left and Right: 3mm 10" (254 mm), B4 (257 mm), A3 (297 mm), anner (300 mm), 14" (356 mm), A2 (420 mm), n), B2 (515 mm), A1 (594 mm), 24" (610 mm) ns AS regulations C-tick ENERGY STAR (WW), RoHS directive, IT ECO Declaration (Europe), f the President of the United States of America, China RoHS directive 2-inch and 3-inch) RH2-26 ST-26 PFI-102MBK/BK/C/Y, PFI-104M PF-04

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