



CONDUCT YOUR BUSINESS WITHOUT BOUNDARIES

Designed to seamlessly integrate with your core business applications, this new-generation imageRUNNER[®] device bridges the hard-copy and digital workflows of your organization with access that is secure, easy, and instant. The imageRUNNER 8070 device can serve as the origin of your business communications or as the destination. Whichever the case, it will quickly become an indispensable part of your document production and distribution services.

The imageRUNNER 8070 device is engineered to support large, multiuser departments with CRD-caliber performance in decentralized environments. A heavy-duty design and advanced throughput and finishing capabilities help make the imageRUNNER 8070 device the ideal fit for your volume-intensive requirements.

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		Finisher KAN (Ontional)			
imageRUNNER 8070	Specifications	Finisher-K1N (Optional) Number of Trays:	Two	Saddle-Stitched Capabilities	, : 11" x 17", Letter-R, Legal
Type:	Digital, Multifunction Imaging System	Tray Capacity	1110	Stapling Capacity:	15 Sheets (60 Pages)
Imaging System:	Laser Dry Electrostatic Transfer	Top Tray:	1,000 Sheets (All Sizes)	Folding:	V-Folding Standard
Developing System:	Dry Monocomponent Toner Projection	lop nuy.	Offset Stacking	Power Source:	Directly From Main Unit
Image Server Memory:	Standard 512MB RAM + 20GB HDD	Lower Tray:	2,000 Sheets (Letter)	Power Consumption:	260W
Interface Connections:	10/100Base-T (RJ-45), USB 2.0	Lower Hay.	1,000 Sheets (11" x 17", Legal)	Dimensions (H x W x D):	39-1/4" x 31-5/8" x 29-1/8"
interface connections.	High Speed		Offset Stacking	Dimensions (ITX W X D).	(995mm x 803mm x 738mm)
First-Copy Time:	3.1 Seconds From Platen Glass	Staple Position:	1 - Any Corner		44-7/8" x 38-7/8" x 29-1/8"
Thist-copy Time.	4.3 Seconds From ADF	Staple Fosition.	2 - Side Margin		(1138mm x 987mm x 738mm) with
Warm-Up Time:	6 Minutes or Less	Max. Stapling Capacity:	100 Sheets (Letter)		Paper Folding Unit-C1 and
Acceptable Originals:	Sheets, Books, 3-Dimensional Items	Max. Stapting Capacity.	50 Sheets (Letter-R/Legal/11" x 17")		Document Insertion Unit-B1
1	11" x 17"	Power Source:	Directly From Main Unit	Weight:	
Max. Original Size: Max. Copy Size:	11 × 17 11" × 17"	Power Consumption:	220W	weight:	Approx. 279 lb. (127kg) Approx. 423 lb. (192kg) when
Min. Copy Size:	11 x 17 4" x 5-7/8"	Dimensions (H x W x D):	39-1/4" x 26-1/4" x 29-1/8"		configured with Paper Folding Unit-C1
Max. Mail Boxes Supported:		Dimensions (H X W X D):	(995mm x 667mm x 738mm)		and Document Insertion Unit-B1
Max. Copy Reservation:	5 Jobs	Weight:	Approx. 141 lb. (64kg)	Type of Staple:	Staple-G1 (5,000 x 3)
	-	0		Type of Staple:	• • • • • •
Actual Resolution: Interpolated Resolution:	600 dpi x 600 dpi 1200 dpi x 600 dpi (Copy)	Type of Staple:	Staple-G1 (5,000 x 3) Staple-H1 (5,000 x 3)		Staple-H1 (5,000 x 3) Staple Cartridge-D2
interpolated Resolution:			Staple-H1 (5,000 x 3)		, -
11-1ft	2400 dpi x 600 dpi (Print)	Finisher KON (Ontional)			(2,000 x 3 Cartridges)
Halftone:	256 Gradations of Gray	Finisher-K2N (Optional)	Two		for Saddle Stitch Unit
Copy Speed:	80 cpm (Letter)	Number of Trays:	TWO	Paper Deak M1 (Ontional)	
Deale in	40 cpm (Ledger)	Tray Capacity		Paper Deck-M1 (Optional)	2 500 51
Duplexing:	Standard Automatic Trayless	Top Tray:	1,000 Sheets (All Sizes)	Paper Capacity:	3,500 Sheets
Magnification Reduction/	259/ 1- / 200/ 1- 40/ 1	Lauran Travi	Offset Stacking	Paper Size:	Letter 17 lb. Bond to 110 lb. Index
Enlargement:	25% to 400% in 1% Increments	Lower Tray:	2,000 Sheets (Letter)	Paper Weight:	
Paper Supply	Del Francisco de Constante		1,000 Sheets (11" x 17", Legal)	Power Source:	Directly From Main Unit
Standard:	Dual Front-Loading Trays	Ctarla Desition	Offset Stacking	Power Consumption:	65W
	(1,500 Sheets Each)	Staple Position:	1 - Any Corner	Dimensions (H x W x D):	22-1/2" x 12-3/4" x 23"
	Dual Front-Loading Cassettes	March Inc. Consults	2 - Side Margin	147.1.1.1	(570mm x 323mm x 583mm)
	(550 Sheets Each)	Max. Stapling Capacity:	100 Sheets (Letter)	Weight:	Approx. 90.3 lb. (41kg)
Outlined	50-Sheet Stack Bypass	Hele Basel	50 Sheets (Letter-R/Legal/11" x 17")	Description of the second second	
Optional:	3,500-Sheet Paper Deck-M1/T1 (Total: 7,650 Sheets)	Hole-Punch:	3 Holes (11" x 17", Letter) 2 Holes (Legal, Letter-R)	Paper Deck-T1 (Optional) Paper Capacity:	3,500 Sheets
Multiple Capies		Punch Waste Tray Capacity:	, , ,	Paper Size:	Letter-R, Letter, Legal, 11" x 17"
Multiple Copies:	1 to 9,999 17 lb. Bond to 110 lb. Index	Power Source:		Paper Weight:	17 lb. Bond to 110 lb. Index
Paper Weights:			Directly From Main Unit 240W	Paper weight: Power Source:	
	(All Paper Sources)	Power Consumption: Dimensions (H x W x D):	39-1/4" x 26-1/4" x 29-1/8"	Power Consumption:	Directly From Main Unit 65.5W
Dimensions (H x W x D):	46-1/8" x 30-1/8" x 31-3/8"	Dimensions (H X W X D):		Dimensions (H x W x D):	22-5/8" x 23-3/8" x 24-1/2"
Installation Space (M x D).	(1171mm x 764mm x 795mm)	Weight:	(995mm x 667mm x 738mm) Approx. 145 lb. (66kg)	Dimensions (H x w x D):	22-5/8 x 23-3/8 x 24-1/2 (575mm x 593mm x 621mm)
Installation Space (W x D):	41-7/8" x 31-3/8" (1064mm x 795mm) (with Stack Bypass Extended)	Type of Staple:	Staple-G1 (5,000 x 3)	Weight:	Approx. 101 lb. (46kg)
Weight:	Approx. 601 lb. (273kg)	Type of Stapte.	Staple-H1 (5,000 x 3)	weight.	Approx. 101 (b. (40Kg)
Power Requirements:	208V, 60Hz, 12A		Staple-H1 (5,000 x 5)	Document Insertion Unit-B1	(Ontional)
Max Power Consumption:	2.7kW	Saddle Finisher-K3N (Optio	(len	Paper Size:	Letter-R to 11" x 17"
Plug:	NEMA 6-15R	Number of Trays:	Three	Paper Weight:	17 lb. Bond to 110 lb. Index
Toner:	Magnetic Negative Toner –	Tray Capacity	Thee	Feeder Capacity:	Letter, Letter-R: 100 Sheets
ioner.	Estimated Yield: 33,000 Images	Top Tray:	1,000 Sheets (All Sizes)	reeder capacity.	Legal, 11" x 17": 50 Sheets
	Estimated field. 55,000 images	lop nay.	Offset Stacking	Power Source:	From Finisher
		Lower Tray:	2,000 Sheets (Letter)	Power Consumption:	30W
ACCESSORIES		Lower nay.	1,000 Sheets (11" x 17", Legal)	Dimensions (H x W x D):	5-5/8" x 22-1/8" x 23"
Automatic Document Feede	-		Offset Stacking	Dimensions (if x w x b).	(144mm x 561mm x 584mm)
Acceptable Originals:	Statement to Ledger	Saddle-Stitch Tray:	30 Sets	Weight:	Approx. 35 lb. (16kg)
Scanning Speed:	55 ppm (Letter)	Staple Position:	1 - Any Corner	meight.	10, (10,K)
Capacity:	100 Sheets (All Sizes/20 lb.)	Staple i Usition.	2 - Side Margin	Paper Folding Unit-C1▲ (Op	tional)
Paper Weights:	10 lb. to 32 lb. Bond (One-Sided)	Max. Stapling Capacity:	100 Sheets (Letter)	Paper Size:	11" x 17" Only
. uper weights.	13 lb. to 32 lb. Bond (Two-Sided)	an stuping capacity.	50 Sheets (Letter-R/Legal/11" x 17")	Paper Weight:	17 lb. to 20 lb. Bond
	1. IO. IO. 22 ID. DOIIG (1W0-31020)	Hole-Punch:	3 Holes (11" x 17", Letter)	Fold Type:	Z-Fold
		note-runtit.		rota type.	2-1010

2 Holes (Legal, Letter-R)

Punch Waste Tray Capacity: Approx. 10,000 Sheets

imageRUNNER® 8070



imageRUNNER 8070 Specifications (Continued)

wer Consumption: bef Capacity: tack Capacity: tark Capacit						
immension (14 w x), is 9-1/4" x 7.1/3" x 2.0-5/8", is 0.0 mager is	Power Source:	From Finisher		Windows 2003 Server		Canon LPR 2
(b) Spinner A12 More X 675mm) magePASS-M3 Print Controller (Optional) DSE (Device Status Extension) (b) Spinner A14 (Optional) Type: External Stand Alone Controller Fiery Boundbader (b) Spinner A12 (Optional) Type: External Stand Alone Controller Fiery Boundbader (b) Spinner A12 (Optional) Type: External Stand Alone Controller Fiery Boundbader (b) Spinner A12 (Optional) Type: Standard: Titel" Celoron* 2.5 GHz Memory: (b) Support: Adole Productive: Adole Productive: Welf Nonitor weer Consumption 300M Wax Standard: 10/100/1000Base-T (R)-45 EFI Options: Hot Folders (b) Spinner A12 (Print Standard: Top Nonitor Printernal Font: Top Nonitor Standard: Top Nonitor (b) Spinner A12 (Print Standard: PS: Roman PS font (True Type - 10) = 126 fonts Top Font: Fier Alone Nonitor (b) Spinner A12 (Print Standard: TCP / IP: Ethemet III (Ethemet SNAP Ethemet SNAP Spin-61 Stapin-61 (b) Spinner A12 (Print State Sta	Power Consumption:	80W		Solaris™ 1.1x, 2.5x or Later		Canon NDPS Gateway
Jeight:Approx. 108 ib. (49kg)ImagePASS-M3 Print Controller* (Optional)Fiery? Downloaderiokket Trimmer-A1* (Optional)Type:External Stand Alone Controller*Fiery? Bownloaderiokket Trimmer-A1* (Optional)Type:External Stand Alone Controller*Fiery? Bownloaderiokket Trimmer-A1* (Optional)71/9* (Approx. 2,000 Pages)Stange:4068 PostScript* 3, PCL 5e, PCL 6Eff Optionsitersal Scanger:300W Max.Stanger:4068 PostScript* 3, PCL 5e, PCL 6Interface Connectionswere Requirements:10/1000 NaxStandard:10/1000 NaxOptional:Post Scanger:were ScangerenceStandard:10/1000 NaxOptional:Post Scanger:Not Post Scanger:(562mm x 1321 mm x 629mm)PS:Roman PS font (Type 1) - 126 fontsNot Post Scanger:Not Post Scanger:intersal Send KIC-1Fir. F, PFPCL Se/(S:113 fonts, 32 Barcade Fonts- GPR-1 Toner- GPR-1 TonerPK/ SFN Standard:TCP/IP:Ethernet IIStanger:- GPR-1 Toner- Stange-01- Stange-02intersal Send KIC-1Fir. F, PFSMBSMB:Ethernet II- Stange-01- Stange-01optional:9DF (OCR)SMB:Ethernet II- Stanger:0- Stanger:0- Stange:0can Density:200/300/400/600 dpiNew Ko S:Novell New Kors Scangear- Stanger:0- Stanger:0Disport:200/300/400/600 dpiNew Ko S:Novell New Kors Scangear- The Document Kit-81Disport:200/300/400/600 dpiDimens	Dimensions (H x W x D):	39-1/4" x 7-1/8" x 26-5/8"		Apple [®] System 8.0 or Later		Canon Font Manager
Type: Extend Stand Andone Controller Processor: Type: Extend Stand Andone Controller Processor: Fiery Remote Scan heet Capacity: 30 Sheets (60 Pages) Processor: Memory: 256MB stand x Capacity: Approx. 2,000 Pages (Letter) PDL Support: Ad06P PostScript*3, PCL 5e, PCL 6 wer Consumption 300 Wax. Standard: 10/100/1000Base T (R)-45) Proteostor: wer Consumption 300 Wax. Standard: Proteostor: Proteostor: (652mm x 1321mm x 622mm) PS: Roman PS font (Type 1) - 126 fonts Impose reinding Method: E-Mail F-Ax, User Inhox, File Server (IPX, FTR, 5MB) PCL 5e/G: 113 fonts, 32 Barcode Fonts reinding Method: EVERT, SMB Protocol Stacks Protocol Stacks dering Stack: Staple G1 Card Readerol. staple F1 Protocol Stacks: Protocol Stacks Staple G1 inforesal Size: Statement to Ledger Solar's Story (Letward) Staple G1 starded P1 Apple Talk: Protocol Stacks: Ethemet 11 Staple G1 starded P1 Staple G1 Staple G1 Staple G1 inforesal Size: Statement to Ledger Solar's S talk Staple G1 starder Proteostack Staple G1 Star		(995mm x 179mm x 675mm)				DSE (Device Status Extension)
codult frimmer.A14 (Optimer.A14 (Weight:	Approx. 108 lb. (49kg)	imagePASS-M3 Print Co	ontroller ⁼ (Optional)		Fiery [®] Downloader
heet Capacity: 30 Sheets (60 Pages) Memory: 256MB Construction of the Storage: 406 HD Memory: 256MB Construction of the Storage: 406 HD Memory: 426MB Construction of the Storage: 406 HD Memory: 426MB Construction of the Storage: 406 HD Memory: 426MB Construction of the Storage (Letter) PD (Support: Addres' PostScript''' 3, PCL 5e, PCL 6 Internal Force Construction of the Storage (Letter) PD (Support: 120V AC, 60HZ Memory (Storage) PD (Support: 110HZ MEMORY Storage) PD (Support: 120V AC, 60HZ Memory (Storage) PD			Type:	External Stand-Alone Controller		Fiery Remote Scan
tack Capacity: 7-1/8" (Approx. 2,000 Pages) Storage: 406B 0D WelFouctions ust Capacity: Approx. 2,000 Pages) (Letter) PDL Support: Adobe® PostScript® 3, PCL Se, PCL 6 Ef Dotions: Hot Folders were Consumption: 300W Max. Standard: 10/100/1000Base-f (R)-45) The Folders Hot Folders were Consumption: 300W Max. Standard: 10/100/100Base-f (R)-45) Tab Feeding Attachment-A1 were Standard: (F3 x 52* x 2-3/4") Optional: Parallel Interface Adapter (DEE 124) Tab Feeding Attachment-A1 were Standard: (F3 x 52* x 2-3/4") Optional: Parallel Interface Adapter (DEE 124) - F1 caset: P4 were Standard: (F3 x 52* x 2-3/4") Potocol Stacks - F1 caset: P4 - Cad Reader-D1 were Standard: (F1 x 55* x 5* x 2-1400 K) Potocol Stacks - Staple-G1 - Staple-G1 were Standard: TIF, PDF AppleTalk: Ethernet II - Staple-D2 - Staple-D2 vere Start TCP/IP Ethernet II - Staple-D2 - Staple-D2 - Staple-D2 vere Start Staple-D2 Windows ST 4.0, Windows Server 200 Staple-D2 - Staple-D2	Booklet Trimmer-A1 [▲] (Op	tional)	Processor:	Intel® Celeron® 2.5GHz		Command WorkStation®
ust c garchy: ower Requirements: wer ConsumptionApprox. 2000 Pages (Letter) 120V Ac, 60HzPD. Support: Interface Connections Standad: (52mm 1321mm x62mm)Adobe® PostScript® 3, PCL 5e, PCL 6 (1nterface Adapter (BEE 324) (52mm 1321mm x62mm)EFI Options: imposeHot folders imposeVere Consumption22-1/8" x 52" x 24-3/4" (52mm 1321mm x62mm)Optional: PS: Roman PS font (Type 1) - 12 Fonts Roman PS font (Type 1) - 12 Fo	Sheet Capacity:	30 Sheets (60 Pages)	Memory:	256MB		E-Mail Port Monitor
ower Requirements:120V AC, 60HzInterface ConnectionsImposeower Consumption:300W Max.300W Max.Standard:10/100/1000Base-T (RJ-45)Other Accessories and Suppliesimensions (H x W x D):22-1/8" x 52" x 22-3/4"Optional:Parailel Interface Adapter (UEE 1284)Tab Feeding Attachment-A1imensions (H x W x D):22-1/8" x 52" x 22-3/4"Optional:FL Casette-P4- Tab Feeding Attachment-A1imiversal Send Kit-C1-PCL 5e/6:113 Fonts, 32 Barcode Fonts- Card Reade-01ending Method:E-Mail, I-Fax, User Inbox, File Server(IPX, FTP, SMB)Protocol Stacks- Staple-61if PX/SPX:Ethernet II/Lthernet 802.3/Ethernet 80.2.3/Ethernet 80.2.3- Staple-61- Staple-61dress Book Capacity:Maximum 1.800- Staple-11- Staple-12- Staple-12if PA/SPX:Ethernet II- Staple-10- Staple-10- Staple-10griders Book Capacity:Maximum 1.800- Staple-11- Staple-10if a can density:200/300/400/600 dpi- Network OS:Novell NetWare 5.x or Later (IPX/SPX)- Staple-10kult-PDL Printer Kit-F1 (Optional)Network OS:Notel Network SS (NA 2000) XP- UNiversal Send YU K1-A2- Universal Send YU K1-A2rotocol Stacks:EthernetDimensions (H x W x D):15-1/2" x 6-3/8" x 15-3/4"- He Document Insertion Unit-81, the Paper Folding Unit-C1, and the Booktel Trimmer-A1 can only be used with the Saddred Fnisher-K3M The Document Insertion Unit-81, the Paper Folding Unit-C1, and the Booktel Trimmer-A1 can only be used with the <td>Stack Capacity:</td> <td>7-1/8" (Approx. 2,000 Pages)</td> <td>Storage:</td> <td>40GB HDD</td> <td></td> <td>WebTools™</td>	Stack Capacity:	7-1/8" (Approx. 2,000 Pages)	Storage:	40GB HDD		WebTools™
ower Consumption:300W Max.Standard:10/100/1000Base-T(R)-45)immension: (H x W x D):22-1/8" x 52" x 24-3/4"Optional:Parallel Interface Adapter (IEE 128)The Adapter (IEE 128)leight:Approx. 149 lb. (68kg)PS:Roman PS Font (Type 1) - 126 Fonts Roman PS Font (Type 1) - 126 Fonts Roman PS Font (Type 1) - 106 Fonts Roman PS Font (Type 1) - 106 Fonts Roman PS Font (Type 1) - 106 Fonts Roman PS Font (Type 1) - 126 Fonts Roman PS Font (Type 1) - 106 Fonts Roman PS Font (Type 1) - 106 Fonts Roman PS Font (Type 1) - 126 Fonts Roman PS Font (Type 1) - 106 Font Standard:The Jeding Attachment AIinferser Ite FortsPCL 5e/6:Protocol StacksEthernet II/Ethernet SNAP Standard:Card Reader-D1 Staple-D2Standard:TIF, PDF Standard:AppleFailk:Ethernet IIStaple-D2Standard:TIF, PDF Standard:SNB:Ethernet IIStandard:TIF, PDF Standard:SNB:Ethernet IIStandard:TSTP (PS SNB Standard:Windows ST 4.0, Windows Streve 2003 Solaris 8 or Later (DS 4) and 2100 - 200/Standard:TIF, PDF Standard:Network OS:Novell Network Standard Solaris 8 or Later (DS 4) and 2100 - 200/Sta	Dust Capacity:	Approx. 2,000 Pages (Letter)	PDL Support:	Adobe [®] PostScript [®] 3, PCL 5e, PCL 6	EFI Options:	Hot Folders
Immensions (H x W x D): (562mm x 1321mm x 629mm) (562mm x 1321mm x 629mm) (762mm x 1321mm x 629mm x 1321m	Power Requirements:	120V AC, 60Hz	Interface Connections			Impose
(562mm x 1321mm x 629mm) Weight:Internal FontsTab Feeding Attachment A1Weight:Approx. 149 lb. (68kg)P5:Roman PS Font (Tyre 1ype) - 10 Fonts Roman PS Font (Tyre 1ype) - 10 Fonts Roman PS Font (Tyre 1ype) - 10 FontsFL Cassette-P4Initersal Send KIt-C1PCL 5e/6:113 Fonts, 32 Barcode FontsG Card Reader-D1ending Method:E-Mail, I-Fax, User Inbox, File Server (PX, FTP, SMB)Protocol StacksEthernet II/Ethernet 802.2/Ethernet 802.3/Ethernet SNAPStaple-D2ibe formatTFF, PDFAppleTalk:Ethernet IIStaple-D2Standard:TFF, PDFAppleTalk:Ethernet IIStandard:TFF, PDFAppleTalk:Ethernet IIStandard:PDF (OCR)SMB:Ethernet IIcan Density:200/300/400/600 dpiNetwork OS:Novell NetWare 5.x or Later (IPX/SPX) Windows SPM/e/2000/XPUSB Application Interface Board-D1huti-PDL Printer Kit-F1 (Optional)Network OS:Novell NetWare 5.x or Later (IPX/SPX) Windows SPM/e/2000/XPUniversal Send PDF Enhancement Kit-B1Disport:Cano Custom Processor-Shared Ithernet II, 802.2 SNAP TCP/IPDimensions (H x W x D):15-1/2* x 6-3/8* x 15-3/4* (394mm x 162mm x 400mm)The Document Insertion Unit-B1, the Paper Folding Unit-C1, and the Bookel Trimmer-A1 and only be used with the Saddle Finisher-K3N.Itework OS:Novell NetWare* 92, 80, 40, 4000/XPUtility SoftwareThe Work Scancear Netspot Pocnsole, NetSpot Pob Monitor NetSpot Resource DownloaderThe Document Insertion Unit-B1, the Paper Folding Unit-C1, and the Bookel Trimmer-A1 and NP and PS fort Curt	Power Consumption:	300W Max.	Standard:	10/100/1000Base-T (RJ-45)		
Weight:Approx. 149 lb. (68kg)PS:Roman PS Font (Type 1) - 126 Fonts moman PS Font (Type 1) - 126 Fonts moman PS Font (Type 1) - 126 Fonts moman PS Font (Type 1) - 126 Fonts GRAPH PACHER PAC	Dimensions (H x W x D):	22-1/8" x 52" x 24-3/4"	Optional:	Parallel Interface Adapter (IEEE 1284)	Other Accessories and	Supplies
Iniversal Send Kit-C1 PCL 5e/6: 113 Fonts, 32 Barcode Fonts • Card Reader-D1 Iniversal Send Kit-C1 PCL 5e/6: 113 Fonts, 32 Barcode Fonts • GRR-1 Toner ending Method: E-Mail, I-Fax, User Inbox, File Server (IPX, FTR, SMB) PCL 5e/6: 113 Fonts, 32 Barcode Fonts • Staple-G1 iddress Book Capacity: Maximum 1,800 TCP/IP: Ethermet II • Staple-G1 • Staple-G1 Standard: TIFF, PDF AppleTalk: Ethermet II • Staple-G1 • Staple-G1 optional: PDF (OCR) SMB: Ethermet II • Staple-G1 • Staple-G1 ending Size: Statement to Ledger SMB: Ethermet II • Staple-D2 • USB Application Interface Board-D1 • Expansion Bus-A1 enory: 200/300/400/600 dpi Network OS: Novell NetWare 5.x or Later (IPX/SPX) • Windows SP (Me/2000/XP • Windows SP (Me/2000/XP Windows ST 4.0, Windows ST 4.0, Windows St 4.0, Windows St 4.0, Windows Server 2003 Solaris 8 or Later • Woek Access Software Notessor: Cano Custom Processor-Shared Maritosh* 05 9.1 or Later • Woek Access Software Kit DL support: PoL Se, PCL 6, URT II Dimensions (H x W x D): 15-1/2* x 6-3/8* x 15-3/4* • Woek Access Software Kit DL support: PCL Se, PCL 6, URT II Power Requirements: </td <td></td> <td>(562mm x 1321mm x 629mm)</td> <td>Internal Fonts</td> <td></td> <td> Tab Feeding Attachn </td> <td>nent-A1</td>		(562mm x 1321mm x 629mm)	Internal Fonts		 Tab Feeding Attachn 	nent-A1
Inversal Send Kit-C1PCL 5e/6:113 Fonts, 32 Barcode FontsG GPR-1 Tonerending Method:E-Mail, I-Fax, User Inbox, File Server (IPX, FTP, SMB)Protocol StacksEthernet II/Ethernet 802.2/Ethernet 802.3/Ethernet SNAPS taple-G1ddress Book Capacity:Maximum 1,800802.3/Ethernet SNAPS taple-G1ile FormatTCP/IP:Ethernet IIS taple-G1Standard:TIFF, PDFAppleTalk:Ethernet IIS taple-G1Optional:PDF (OCR)SMB:Ethernet II2 (31-00), and 3 (101-200)optional:Optionod opiSMB:Ethernet IIS Baplication Interface Board-D1ending Size:Statement to LedgerNetwork OS:Novell NetWare 5.x or Later (IPX/SPX)Universal Send PDF Enhancement Kit-B1turi-PDL Printer Kit-F1 OptionalC anon Custom Processor-Shared temory:Solaris 8 or LaterWindows SP /Me/2000/XPB Barcic Card Send CustomDi Support:PostScript 3 EmulationSolaris 8 or LaterWindows SP 5.01 or Later,Windows SP 5.01 or Later,Woek Cecess Software KitDi Support:PostScript 3 EmulationSolaris 8 or LaterWeight:1.5 (.9 (kg)Windows Send Xi (.3 (kg), and the Booklet Trimmer-A1 can only be used with the 	Weight:	Approx. 149 lb. (68kg)	PS:	Roman PS Font (Type 1) – 126 Fonts	 FL Cassette-P4 	
ending Method: (IPX, FTP, SMB)E-Mail, I-Fax, User Inbox, File Server (IPX, FTP, SMB)Protocol StacksEthernet II, Ethernet 802.2/Ethernet				Roman PS Font (True Type) – 10 Fonts	Card Reader-D1	
UPX, FTP, SMB) ddress Book Capacity:IPX/SPX:Ethernet II/Ethernet 802.2/Ethernet SNAP 802.3/Ethernet SNAPStaple-H1is formatTCP/IP:Ethernet IIStaple-D2Standard:TIFF, PDFAppleTalk:Ethernet IIStandard:TIFF, PDFAppleTalk:Ethernet IIStandard:PDF (OCR)SMB:Ethernet IIcan Density:200/300/400/600 dpiNetwork OS:Novell NetWare 5.x or Later (IPX/SPX) Windows SP8/Me/2000/XPUSB Application Interface Board-D1Muti-PDE Printer Kit-F1 (Optional) rocessor:Network OS:Novell NetWare 5.x or Later (IPX/SPX) Windows SP8/Me/2000/XPBasic Card Set, Card Set 1 (1-30), 2 (31-100), and 3 (101-200)Muti-PDE Printer Kit-F1 (Optional) rocessor:Network OS:Novell NetWare 5.x or Later (IPX/SPX) Windows SP8/Me/2000/XPUse Apple® Tahancement Kit-B1 Windows SP8/Me/2000/XPMuti-PDE Printer Kit-F1 (Optional) rocessor:Eanon Custom Processor-Shared Pots Script 3 Emulation PCL Se, PCL 6, UFR II POK SCript 3 Emulation PCL Se, PCL 6, UFR II Power Requirements:Dimensions (H x W x D):15-1/2* x 6-3/8* x 15-3/4* (394mm x 162mm x 400mm) 21 1b. (9.6kg)A The Document Insertion Unit-B1, the Paper Folding Unit-C1, and the Booklet Trimmer-A1 can only be used with the Saddle Finisher-K3N.Letwork OS:Novell* NetWare* v3.2, 4.1, 4.11, 4.2, 5. 5.1, 6.6.5 Windows* P8/Me/2000/XPNetSpot Posoure Downloader NetSpot Resoure Downloader NetSpot Resoure DownloaderA The Document Insertion Unit-B1, the Paper Stas* qualified when attached to the optional imagePASS-M3 Print Controller.	Universal Send Kit-C1		PCL 5e/6:	113 Fonts, 32 Barcode Fonts	 GPR-1 Toner 	
ddress Book Capacity:Maximum 1,800802.3/Ethernet SNAP• Staple-D2lie FormatTCP/IP:Ethernet IIStandard:TIFF, PDFAppleTalk:Ethernet IIoptional:PDF (OCR)SMB:Ethernet IIending Size:Statement to LedgerSMB:Ethernet IIcan Density:200/300/400/600 dpiNetwork OS:Novell NetWare 5.x or Later (IPX/SPX)USB Application Interface Board-D1huti-PDL Printer Kit-F1 (Optional)Network OS:Novell NetWare 5.x or Later (IPX/SPX)Universal Send PDF Enhancement Kit-B1huti-PDL Printer Kit-F1 (Optional)Network OS:Solaris 8 or LaterHernetkorage:20GB-SharedSolaris 8 or LaterVoice Guidance KitDL Support:PostScript 3 EmulationSol St 10.2 or LaterVoice Guidance KitPCL Se, PCL 6, UFR IIDimensions (H x W x D):15-1/2" x 6-3/8" x 15-3/4"Voice Guidance Kitrotocol Stacks:Ethernet II, 802.2 SNAPWeight:21 lb. (9.6kg)Power Requirements:110 to 240V, 1AThe Document Insertion Unit-B1, the Paper Folding Unit-C1, and the Booklet Trimmer-A1 can only be used with the Saddle Finisher-K3N.Ietwork OS:Novell*NetWare* v3.2, 41, 4, 11, 42, 5, S1, 6, 6, 5.NetSpot Peovice InstallerThe optional imagePASS-M3 Print Controller.	Sending Method:	E-Mail, I-Fax, User Inbox, File Server	Protocol Stacks		 Staple-G1 	
ile FormatTCP/IP:Ethernet IIBasic Card Set, Card Set, 1 (1-30), 2 (31-100), and 3 (101-200)Standard:TIFF, PDFAppleTalk:Ethernet SNAP2 (31-100), and 3 (101-200)Optional:PDF (OCR)SMB:Ethernet IIcan Density:200/300/400/600 dpiNetwork OS:Novell NetWare 5.x or Later (IPX/SPX) Windows 98/Me/2000/XPUSB Application Interface Board-D1 Auti-PDL Printer Kit-F1 (Optional)Network OS:Novell NetWare 5.x or Later (IPX/SPX) Windows S98/Me/2000/XPUiserast Security Kit-A2 Auti-PDL Printer Kit-F1 (Optional)Network OS:Novell NetWare 5.x or Later (IPX/SPX) Windows Server2003 Solaris 8 or LaterUiserast Security Kit-A2Auti-PDL Se, PCL 6, UFR IIDimensions (H x W x D):15-1/2" x 6-3/8" x 15-3/4" (394mm x 162mm x 400mm)Weight:2 (31-00), and 3 (101-200)PCL 5e, PCL 6, UFR IIDimensions (H x W x D):15-1/2" x 6-3/8" x 15-3/4" (394mm x 162mm x 400mm)Weight:Network 05.200/XPIPX/SPX": 802.2, 802.3Weight:2 (31-00), and 3 (101-200)Vine used with the Saddle Finisher-K3N.IPK/SPX": 802.2, 802.3Weight:110 to 240V, 1A Utility Software:The Document Insertion Unit-B1, the Paper Folding Unit-C1, and the Booklet Trimmer-A1 can only be used with the Saddle Finisher-K3N.Ietwork OS:Novell® NetWare® v3.2, 4.1, 4.1, 4.2, 5, 5.1, 6.6.5NetSpot Resource DownloaderThe imageRUNNER Secon's not Exercer Star® qualified when attached to the optional imagePASS-M3 Print Controller.	-	(IPX, FTP, SMB)	IPX/SPX:	Ethernet II/Ethernet 802.2/Ethernet	 Staple-H1 	
Standard: TIFF, PDF AppleTalk: Ethernet SNAP 2 (31-100), and 3 (101-200) Optional: PDF (OCR) SMB: Ethernet II USB Application Interface Board-D1 ending Size: Statement to Ledger imageRUINERS Security Kit-A2 imageRUINERS Security Kit-A2 can Density: 200/300/400/600 dpi Network OS: Novell NetWare 5.x or Later (IPX/SPX) imageRUINER Security Kit-A2 Multi-DDL Printer Kit-F1 (Dtional) Canon Custom Processor-Shared Solaris 8 or Later Barcode Printing Kit forcessor: Canon Custom Processor-Shared Solaris 8 or Later Voice Guidance Kit forage: 20G8-Shared Dimensions (H x W x D): 15-1/2" x 6-3/8" x 15-3/4" Voice Guidance Kit rotocol Stacks: Ethernet II Dimensions (H x W x D): 15-1/2" x 6-3/8" x 15-3/4" Athe Document Insertion Unit-B1, the Paper Folding Unit-C1, and the Booklet Trimmer-A1 can only be used with the Saddle Finisher-K3N. rtCP/IP Utility Software: Network ScanGear The imageRUNRE 8070 is not Exercer Sixe® qualified when attached to the optional imagePASS-M3 Print Controller. letwork OS: Novell® Netwer® '98/Me/2000/XP NetSpot Device Installer To the optional imagePASS-M3 Print Controller.	Address Book Capacity:	Maximum 1,800		802.3/Ethernet SNAP	Staple-D2	
Optional:PDF (OCR)SMB:Ethernet IIUSB Application Interface Board-D1ending Size:Statement to Ledger	File Format		TCP/IP:	Ethernet II	 Basic Card Set, Card 	Sets 1 (1-30),
ending Size:Statement to LedgerNetwork OS:Novell NetWare 5.x or Later (IPX/SPX) Windows 98/Me/2000/XP• Expansion Bus-A1void Siger	Standard:	TIFF, PDF	AppleTalk:	Ethernet SNAP	2 (31-100), and 3 (1	01-200)
can Density: 200/300/400/600 dpi Network OS: Novell NetWare 5.x or Later (IPX/SPX) Windows 98/Me/2000/XP • imageRUNNER Security Kit-A2 hulti-PDL Printer Kit-F1 (Optional) Canon Custom Processor-Shared Windows 98/Me/2000/XP • Universal Send PDF Enhancement Kit-B1 hemory: 512/MB-Shared Solaris 8 or Later • Web Access Software • Web Access Software torage: 20GB-Shared OS X 10.2 or Later • Voice Guidance Kit • Voice Guidance Kit IDL Support: PostScript 3 Emulation Dimensions (H x W x D): 15:1/2" x 6-3/8" x 15-3/4" • The Document Insertion Unit-B1, the Paper Folding Unit-C1, and the Booklet Trimmer-A1 can only be used with the Saddle Finisher-K3N. rotocol Stacks: Ethernet II, 802.2 SNAP Power Requirements: 110 to 240V, 1A • The Document Insertion Unit-B1, the Paper Folding Unit-C1, and the Booklet Trimmer-A1 can only be used with the Saddle Finisher-K3N. tetwork OS: Novell* NetWare® v3.2, 4.1, 4.11, 4.2, 5, 5.1, 6, 6.5 NetWork ScanGear Remote UI" NetSpot* Console, NetSpot* Downloader NetSpot Downloader • The imageRUNNER 8070 is not ENErgor Stare® qualified when attached to the optional imagePASS-M3 Print Controller.	Optional:	PDF (OCR)	SMB:	Ethernet II	USB Application Inte	erface Board-D1
Multi-PDL Printer Kit-F1 (Optional) Windows 98/Me/2000/XP Universal Send PDF Enhancement Kit-B1 Multi-PDL Printer Kit-F1 (Optional) Solaris 8 or Later Barcode Printing Kit rocessor: Canon Custom Processor-Shared Solaris 8 or Later Web Access Software demory: 512MB-Shared OS X 10.2 or Later Web Access Software Kit torage: 20GB-Shared Dimensions (H x W x D): 15-1/2" x 6-3/8" x 15-3/4" Remote Operators Software Kit DL Support: PotL Se, PCL 6, UFR II Dimensions (H x W x D): 15-1/2" x 6-3/8" x 15-3/4" Attemet (394mm x 162mm x 400mm) IPX/SPX": 802.2, 802.3 Weight: 21 lb. (9.6kg) Attemet 11' and the Booklet Trimmer-A1 can only be used with the Saddle Finisher-K3N. TCP/IP Utility Software: Network ScanGear Remote U'' The imageRUNNER 8070 is not ENERGY STAR® qualified when attached to the optional imagePASS-M3 Print Controller. Ietwork OS: Novell® NetWare® v3.2, 4.1, 4.11, 4.2, 5, Sindows® 98/Me/2000/XP NetSpot Device Installer The imageRUNNER 8070 is not ENERGY STAR® qualified when attached to the optional imagePASS-M3 Print Controller.	Sending Size:	Statement to Ledger			 Expansion Bus-A1 	
Multi-PDL Printer Kit-F1 (Optional) Windows NT 4.0, Windows Server 2003 Barcode Printing Kit Web Access Software Web Access Software Voice Guidance Kit Web Access Software Kit Voice Guidance Kit Voice Guidance Kit Voice Guidance Kit Voice Guidance Kit Remote Operators Software Kit DL Support: PostScript 3 Emulation PCL 5e, PCL 6, UFR II Dimensions (H x W x D): IPX/SPX": 802.2, 802.3 Ethernet II, 802.2 SNAP Power Requirements: 10 to 240V, 1A Utility Software Novell® NetWare® v3.2, 4.1, 4.11, 4.2, 5, 5.1, 6, 6.5 Windows® 98/Me/2000/XP Novel® NetWare® v3.2, 4.1, 4.11, 4.2, 5, Sudows Pa/Me/2000/XP Novel® Net/2000/XP Novel® Net/2000/XP Windows Pa/Me/2000/XP Windows Pa/Me/2000/XP Windows Pa/Me/2000/XP Windows Pa/Me/2000/XP Weight: Software Note Installer Software V0.1 Softwa	Scan Density:	200/300/400/600 dpi	Network OS:	Novell NetWare 5.x or Later (IPX/SPX)	 imageRUNNER Secu 	ırity Kit-A2
rocessor: Canon Custom Processor-Shared Solaris 8 or Later • Web Access Software Aemory: 512MB-Shared Apple® Macintosh® OS 9.1 or Later, • Voice Guidance Kit torage: 20GB-Shared OS X 10.2 or Later • Web Access Software Kit DL Support: PostScript 3 Emulation Dimensions (H x W x D): 15-1/2" x 6-3/8" x 15-3/4" • Web Access Software Kit rotocol Stacks: Ethernet Canon Listom Processor. 15-1/2" x 6-3/8" x 15-3/4" • Web Access Software Kit rotocol Stacks: Ethernet Dimensions (H x W x D): 15-1/2" x 6-3/8" x 15-3/4" • The Document Insertion Unit-B1, the Paper Folding Unit-C1, and the Booklet Trimmer-A1 can only be used with the Saddle Finisher-K3N. rCP/IP Utility Software: Network ScanGear Power Requirements: 110 to 240V, 1A The imageRUNNER 8070 is not ENERGY STAR® qualified when attached to the optional imagePASS-M3 Print Controller. letwork OS: Novel® NetWare® v3.2, 4.1, 4.11, 4.2, 5, Singer Singe				Windows 98/Me/2000/XP	 Universal Send PDF 	Enhancement Kit-B1
Memory: 512MB-Shared Apple® Macintosh® 0S 9.1 or Later, 0S X 10.2 or Later • Voice Guidance Kit torage: 20GB-Shared Dimensions (H x W x D): 15-1/2" x 6-3/8" x 15-3/4" • Voice Guidance Kit DL Support: PostScript 3 Emulation PCL 5e, PCL 6, UFR II Dimensions (H x W x D): 15-1/2" x 6-3/8" x 15-3/4" • Voice Guidance Kit rotocol Stacks: Ethernet Dimensions (H x W x D): 15-1/2" x 6-3/8" x 15-3/4" • The Document Insertion Unit-B1, the Paper Folding Unit-C1, and the Booklet Trimmer-A1 can only be used with the Saddle Finisher-K3N. tCP/IP Utility Software: Network ScanGear Remote UI" • The imageRUNNER 8070 is not ENERGY STAR® qualified when attached to the optional imagePASS-M3 Print Controller. letwork OS: Novel® NetWare® v3.2, 4.1, 4.11, 4.2, 5, 5.1, 6, 6.5 Windows® 98/Me/2000/XP • NetSpot Device Installer • The imageRUNNER 8070 is not ENERGY STAR® qualified when attached to the optional imagePASS-M3 Print Controller.	Multi-PDL Printer Kit-F1 (Optional)			Windows NT 4.0, Windows Server 2003	Barcode Printing Kit	
torage: 20GB-Shared 20GB-Shared 705 X 10.2 or Later 7 PostScript 3 Emulation 7 PCL 5e, PCL 6, UFR II 7 Power Requirements: 110 to 240V, 1A Power Requirements: 110 to 240V, 1A Power Requirements: NetSpot® Console, NetSpot Job Monitor 7 PCP/IP PostScript 3 Emulation 7 PCP/IP 8 PostScript 3 Emulation 7 PC 10 PostScrip	Processor:	Canon Custom Processor-Shared		Solaris 8 or Later	 Web Access Softwar 	e
DL Support: PostScript 3 Emulation PCL 5e, PCL 6, UFR II rotocol Stacks: Ethernet IPX/SPX": 802.2, 802.3 Ethernet II, 802.2 SNAP TCP/IP Novell® NetWare® v3.2, 4.1, 4.11, 4.2, 5, 5.1, 6, 6.5 Windows® 98/Me/2000/XP Novell® NetWare® v3.2, 4.1, 4.11, 4.2, 5, Windows® 98/Me/2000/XP Novell® Network Scance Novell® Network Scance Novel	Memory:	512MB-Shared		Apple [®] Macintosh [®] OS 9.1 or Later,	 Voice Guidance Kit 	
PCL 5e, PCL 6, UFR II PCL 5e, PCL 6, UFR II Dimensions (H x W x D): 15-1/2" x 6-3/8" x 15-3/4" (394mm x 162mm x 400mm) IPX/SPX": 802.2, 802.3 Ethernet II, 802.2 SNAP TCP/IP TCP/IP Utility Software: 10 to 240V, 1A Utility Software: Network ScanGear AppleTalk® Phase II Nowel® NetWare® v3.2, 4.1, 4.11, 4.2, 5, 5.1, 6, 6.5 Windows® 98/Me/2000/XP Defended D	Storage:	20GB-Shared		OS X 10.2 or Later	Remote Operators S	oftware Kit
rotocol Stacks: Ethernet (394mm x 162mm x 400mm) IPX/SPX": 802.2, 802.3 Ethernet II, 802.2 SNAP TCP/IP AppleTalk® Phase II Novel® NetWare® v3.2, 4.1, 4.11, 4.2, 5, 5.1, 6, 6.5 Windows® 98/Me/2000/XP NetSpot Device Installer NetSpot Device Installer NetSpot Device Installer	PDL Support:	PostScript 3 Emulation				
IPX/SPX": 802.2, 802.3 Weight: 21 lb. (9.6kg) and the Booklet Trimmer-A1 can only be used with the Saddle Finisher-K3N. TCP/IP Power Requirements: 110 to 240V, 1A Saddle Finisher-K3N. TCP/IP Utility Software: Network ScanGear The imageRUNNER 8070 is not ENERgy STAR® qualified when attached to the optional imagePASS-M3 Print Controller. Novel® NetWare® v3.2, 4.1, 4.11, 4.2, 5, 5.1, 6, 6.5 NetSpot Console, NetSpot Job Monitor Windows® 98/Me/2000/XP NetSpot Device Installer		PCL 5e, PCL 6, UFR II	Dimensions (H x W x D):	15-1/2" x 6-3/8" x 15-3/4"		
Ethernet II, 802.2 SNAP Power Requirements: 110 to 240V, 1A Saddle Finisher-K3N. TCP/IP Utility Software: Network ScanGear The imageRUNNER 8070 is not ENERGY STAR® qualified when attached to the optional imagePASS-M3 Print Controller. Novel® NetWare® v3.2, 4.1, 4.11, 4.2, 5, NetSpot® Console, NetSpot Downloader NetSpot® console, NetSpot Device Installer	Protocol Stacks:	Ethernet		(394mm x 162mm x 400mm)	The Document Insert	ion Unit-B1, the Paper Folding Unit-C1,
TCP/IP Utility Software: Network ScanGear The imageRUNNER 8070 is not ENERGY STAR® qualified when attached to the optional imagePASS-M3 Print Controller. AppleTalK® Phase II Remote UI" attached to the optional imagePASS-M3 Print Controller. Novel® NetWare® v3.2, 4.1, 4.11, 4.2, 5, NetSpot® Console, NetSpot Boomloader 5.1, 6, 6, 5 NetSpot Resource Downloader Windows® 98/Me/2000/XP NetSpot Device Installer		IPX/SPX [™] : 802.2, 802.3	Weight:	21 lb. (9.6kg)	and the Booklet Trim	mer-A1 can only be used with the
AppleTalk® Phase II Remote UI™ attached to the optional imagePASS-M3 Print Controller. letwork OS: Novel® NetWare® v3.2, 4.1, 4.11, 4.2, 5, NetSpot® Console, NetSpot Job Monitor 5.1, 6, 6.5 NetSpot Resource Downloader Windows® 98/Me/2000/XP NetSpot Device Installer		Ethernet II, 802.2 SNAP	Power Requirements:	110 to 240V, 1A	Saddle Finisher-K3N.	
letwork OS: Novell® NetWare® v3.2, 4.1, 4.11, 4.2, 5, 5.1, 6, 6.5 NetSpot Console, NetSpot Job Monitor Windows® 98/Me/2000/XP NetSpot Device Installer		TCP/IP	Utility Software:	Network ScanGear	The imageRUNNER 8	070 is not Energy Star [®] qualified when
5.1, 6, 6.5 NetSpot Resource Downloader Windows® 98/Me/2000/XP NetSpot Device Installer		AppleTalk [®] Phase II		Remote UI™	attached to the optic	nal imagePASS-M3 Print Controller.
Windows® 98/Me/2000/XP NetSpot Device Installer	Network OS:	Novell [®] NetWare [®] v3.2, 4.1, 4.11, 4.2, 5,		NetSpot [®] Console, NetSpot Job Monitor		
		5.1, 6, 6.5		NetSpot Resource Downloader		
Windows NT® 4.0 JBIG ImageViewer		Windows® 98/Me/2000/XP		NetSpot Device Installer		
		Windows NT [®] 4.0		JBIG ImageViewer	I	

Dimensions Table

Product Name	Dimensions (H x W x D)		Weight		Power
imageRUNNER 8070 Main Unit	46-1/8" x 30-1/8" x 31-3/8"	(1171mm x 764mm x 795mm)	601 lb.	(273kg)	208V, 60Hz, 12A
Finisher-K1N	39-1/4" x 26-1/4" x 29-1/8"	(995mm x 667mm x 738mm)	141 lb.	(64kg)	Directly From Main Unit
Finisher-K2N	39-1/4" x 26-1/4" x 29-1/8"	(995mm x 667mm x 738mm)	145 lb.	(66kg)	Directly From Main Unit
Saddle Finisher-K3N	39-1/4" x 31-5/8" x 29-1/8"	(995mm x 803mm x 738mm)	279 lb.	(127kg)	Directly From Main Unit
Paper Deck-M1	22-1/2" x 12-3/4" x 23"	(570mm x 323mm x 583mm)	90.3 lb.	(41kg)	Directly From Main Unit
Paper Deck-T1	22-5/8" x 23-3/8" x 24-1/2"	(575mm x 593mm x 621mm)	101 lb.	(46kg)	Directly From Main Unit
Document Insertion Unit-B1	5-5/8" x 22-1/8" x 23" (with Auxiliary Tray Opened)	(144mm x 561mm x 584mm)	35 lb.	(16kg)	From Finisher
Paper Folding Unit-C1	39-1/4" x 7-1/8" x 26-5/8"	(995mm x 179mm x 675mm)	108 lb.	(49kg)	From Finisher
Booklet Trimmer-A1	22-1/8" x 52" x 24-3/4"	(562mm x 1321mm x 629mm)	149 lb.	(68kg)	120V AC, 60Hz
imagePASS-M3 Print Controller	15-1/2" x 6-3/8" x 15-3/4"	(394mm x 162mm x 400mm)	21 lb.	(9.6kg)	110-240V, 1A



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Canon U.S.A., Inc. One Canon Plaza Lake Success, NY 11042

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Product shown with optional accessories and equipment.

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