



NEW LEVELS OF QUALITY AND PRODUCTION IN COLOUR PRODUCTION



Business Can be simple

COLOUR HOUSE HOUSE

Colour consistency means compromising on productivity, right? Not anymore. The latest imagePRESS features Auto Correct Colour Tone (ACCT) for multidimensional mixed colour calibration.

This allows colour adjustments to be made on a wider range – keeping the colour consistency, accuracy and quality all at the highest possible level.

What's more, AGA (Auto Gradation Adjustment – the C850/750/C650's easy-to-use colour calibration tool) reduces your calibration times, assuring perfect colour correction for even-more-guaranteed consistency on images and text.

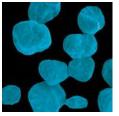
HIGH QUALITY FOR ALL PRINTS

CONSISTENTLY VIVID (CV) TONER FOR COLOUR

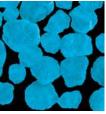
CONSISTENCY CV toner is Canon's newly developed toner, which delivers higher quality print combined with high speeds of up to 85 ppm. The new para-shell structure, ultra-fine toner particles and the toner's smooth surface, it's improved toner transfer efficiency for enhanced colour consistency and accuracy across a wide variety of media, including embossed and rough paper surfaces for custom and premium applications.

The efficient toner transfer reduces toner wastage, energy consumption and paper deformation. CV toner features a broad colour spectrum for rich and vivid colours that will produce high quality marketing materials and the right colour on all your corporate documents. It has a gloss optimisation technology allowing a high gloss finish on coated media and a matt finish on plain/low gloss media.

The enhanced developer unit is designed to cool the internal temperature and maintain high quality image in heavy duty environments. All these new features mean delighted customers willing to grow their business together with yours.



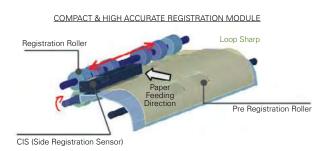
V Toner



New CV Toner

COMPACT REGISTRATION TECHNOLOGY (CRT)

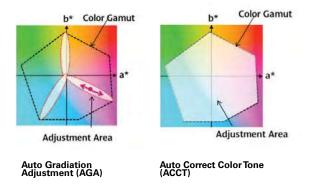
Compact and highly accurate registration technology assures best-in-class results whether printing 1 sheet or thousands. The CRT combines digital sensors together with registration rollers to ensure that every single sheet is correctly positioned during print runs and that the image is placed in the same location on every sheet, for the highest quality results every time. This new technology also provides full control of the registration process, allowing you to satisfy the needs of even your most demanding customers.



Skew and side registration correction mechanism

ENHANCED COLOUR CALIBRATION Auto Correct Color Tone (ACCT) is the technology to get mixed colour back to initial condition based on values that are registered in the first ACCT at installation executed by service technician. For the first time in a Canon light production device, multidimensional mixed colour calibration (rather than CMYK single colour calibration). As the previous Auto Gradation Adjustment (AGA) focuses correcting single colours.

Auto Correct Color Tone can cover other colours that are not corrected by Auto Gradation Adjustment. A Special chart to be measured by reader is prepared for ACCT. This allows to make colour adjustment with a wider colour gamut that printer can reproduce.



VIBRANT IMAGES The imagePRESS C850 series feature a 32 beam Vertical Cavity Surface Emitting (VCSEL) laser unit with multi-exposure technology that achieves an exceptional 2,400 x 2,400 dpi resolution – enabling even higher precision in the printing of text and images, while supporting high productivity. Image distortion compensation improves digital scale up and down so operators can easily adjust and correct images, including fan correction.

This new technology also allows operators to choose from a selection of the most versatile screen patterns available. They can select either new dot-screen patterns for optimised quality closer to offset or line-based patters for even a larger choice.

These screen patterns can optimise the quality of any print application and, as a result, deliver the most stunning images that your customers will love and pay a premium for high-value applications.







Other brand printer

imagePress C850/C750/C650

MAXIMUM PRODUCTIVITY

IMPRESSIVE PRODUCTION SPEEDS

The Advanced Twin Belt Fusing unit is high production speeds of up to 80 ppm are possible on a wide range of media. The imagePRESS C850/ C750/C650 is capable of running at maximum speed on heavy stock up to 220gsm and on uncoated stocks it offers exceptional production speeds. It achieves this outstanding productivity thanks to the innovative Induction heating technologies that heat up the fusing belt quickly and efficiently and the improved belt cooling system. The imagePRESS doesn't sacrifice quality for productivity and these impressive speeds will increase the productivity of your print room and allow you to meet your customer's demand, increase customer loyalty and grow your business.

AUTO DUPLEX SUPPORT

Duplex printing is in high-demand amongst print professionals as this opens up revenue opportunities, especially for heavyweight stocks. With a compact and efficient path design, the imagePRESS C850/C750/C650 lets you quickly and effortlessly produce duplex print jobs on heavy weight media up to 300 gsm, with highly accurate front to back registration. Thanks to this technology, the imagePRESS C850/C750/C650 delivers a better performance and gives you the opportunity to handle more demanding jobs without manual intervention and impact on your print room productivity.

VERSATILE MEDIA HANDLING

WIDE RANGE OF APPLICATIONS

The most outstanding and eye-catching applications depend on the creativity and the material used for the job, which includes a mix of different subtrate. The imagePRESS C850/C750/ C650 has been designed to provide you with outstanding performance and impressive media handling. The Elastic Intermediate Transfer Belt – which increases toner transfer efficiency, including on textured or recycled paper – the imagePRESS C850/C750/C650 can handle heavyweight stocks and produce extensive applications ranging from leaflets to the highest-quality brochures and other marketing communications that will give you and your customer the return on investment desired.

ADVANCED FEEDING TECHNOLOGY

The imagePRESS C850/C750/C650 features a new multi-drawer paper deck with enhanced air separation technology and optimum roller pressure, which handles a wide variety of media and prevents multi feeds even of coated stock. This new piece of technology can blow air at different speeds based on the type of paper and weight, virtually eliminating paper jams and significantly increasing your print room's efficiency and productivity.



THE PERFECT CHOICE FOR EVERY PRINT ENVRONMENT

The innovative imagePRESS C850/C750/C650 has been designed to meet the all the challenges of the colour production market. Ideal for busy CRD and GA environments, the imagePRESS C850/ C750/C650 combines exceptional image quality with powerful productivity and offers the versatility to create extensive and innovative applications across a wide range of media, including heavyweight coated stocks and envelopes.

It can flexibly handle everything from short runs to complex variable data printing for personalised print communications – all within a small but scalable footprint. And with extended finishing capabilities and fast turnarounds it's the perfect choice to help you meet every print challenge. Plus it offers an excellent return on investment – bringing time and cost savings to demanding CRDs and revenue generating opportunities to Graphic Arts environments.

Canon



HEAVY MEDIA

Different customers want different things. And with the imagePRESS C850/C750/C650, you can make sure they get what they want – right across a wide range of applications and substrates.

The imagePRESS C850/C750/C650's Elastic Image Transfer Belt (an additional elastic layer on top of the base belt material) delivers the best results in its class – even with challenging media such as heavy-structured media.

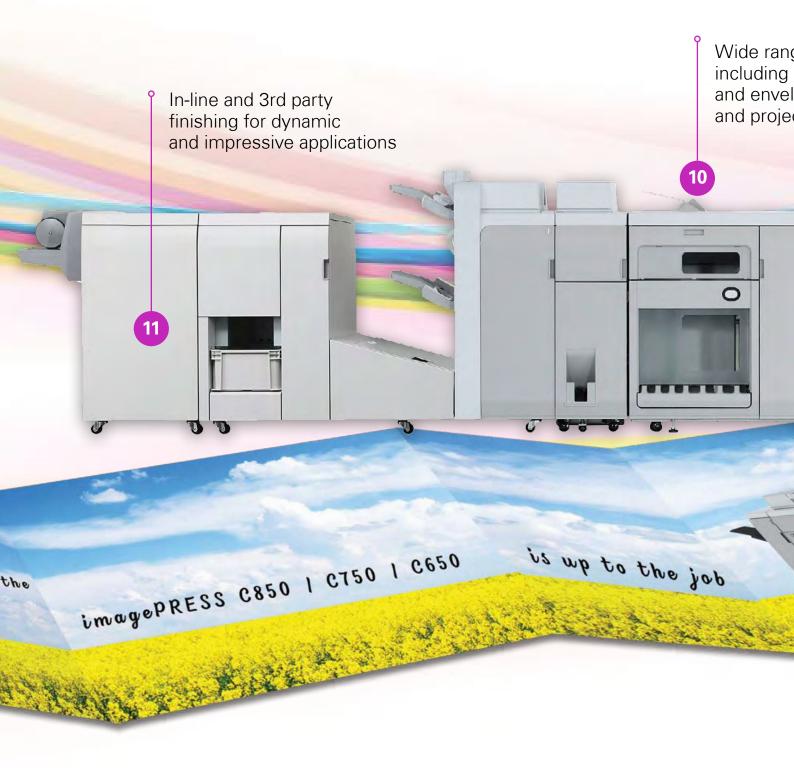
So whether you're printing leaflets or standard-sized envelopes, high-quality brochures or long sheet, 762mm auto-duplex banners – the imagePRESS C850/C750/C650 is up to the job.

LIGHT WORK

762mm auto - duplex banners

SEETHE DIFFER TAKE A LOOK

HIGHLIGHTS OF THE imagePRESS C850/750/650



ENCE

ge of applications, duplex banner a opes for new ideas cts

0

ol al

Choice of innovative workflows that suits all ways of working, including the new PRISMAsync

• 0

=0

1= O

7

Scalable small footprint that suits any environment

SI.

12

Consistently Vivid (CV) toner for vividly crisp images

Canon

- Provides clear, crisp 2,400 x 2,400 dpi output at high speeds
- 3 190 lpi dot-screen pattern for offset-like prints
- Compact Registration Technology (CRT) – one of the best one in its class
- 5 Advanced Twin Belt Fusing unit for the highest productivity, including mixed-media up to 85ppm
- 6 Enhanced colour calibration & Multi D.A.T. II for consistency and accuracy, from the first to the last print, even on long runs
- 8 Elastic Image Transfer Belt for versatile media handling, including heavy-structured media
 - Exceptional uptime to achieve maximum print room performance

9

SERVER SPECIFICATIONS

Basic Configuration	imagePRESS Server H300	imagePRESS Server G100 V1.2	PRISMAsync iPR C850 Series A-1
Server Type	External	Embedded	External
Processor	Intel [®] Core [™] i5-4570S 2.9 GHz up to 3.6 GHz w/Turbo	Intel® Pentium® G850 2.9GHz	Intel [®] Core [™] i5-4570S 2.9 GHz up to 3.6 GHz w/Turbo
Memory	2 x 2GB DDR-3	1 x 2GB	1 x 8GB DDR-3
Hard Disk Drive	1TB, 2.5 inch	500GB	2 x 500GB
Resolution	1,200 x 1,200dpi, 600 x 600dpi		PS / PDF: 600 x 600dpi or 1,200 x 1,200dpi, transactional PCL: 600 x 600dpi, transactional IPDS: 600 x 600dpi
Network Interface	DVI connector Ethernet 1000 Base-T / 100 Base-TX / 10 Base-T	DSUB 15pin connector Ethernet 1000 Base-T / 100 Base-TX / 10 Base-T	DVI connector Ethernet (10 / 100 / 1000 Base-T), USB for files via operator panel
Network Protocol	TCP/IP, AppleTalk (only support font downloader), Bonjour, SNMP, IPP, FTP, SMB, IPv6, WSD (minimum support to achieve WHQL certification)	TCP/IP, AppleTalk (only support font downloader), Bonjour, SNMP, IPP, FTP, SMB, IPv6, WSD (minimum support to achieve WHQL certification)	TCP/IP, including static / auto IP (DHCP),SNMP v1/ v2c/ v3, Host resources MIB, System group MIB II, Printer MIB. Job Monitor MIB submission via Ipr, hotfolders, socket, SMB, IPP, JDF/JMF (via adapter).
Standard / Optional	imagePRESS Server H300	imagePRESS Server G100 V1.2	PRISMAsync iPR C850 Series A-1
Fiery System	Fiery System 200	Fiery System 150	PRISMAsync Mark V
Graphic Arts Feature Set V2.0	Included	Included	
SeeQuence Suite / Impose / Compose	Optional		
Graphic Arts Package, Premium Edition	Optional	Optional	
Removable HDD Kit-B1			



 Liber Two Sada Contraction Liber Two Sada Contraction Sada Co	chnology	ATIONS		ER - T1 [Light series for iPRC750 & C650 only]	
Standard Standard Standard Standard<			Tray Capacity Upper Tray	1,000 sheets	
Standard Jack Standard Jack Stadel GBS del Tomans and GBS del Tomans and GBS del Tomans and Stadel Finisher Stadel Finisher Stadel Finisher Stad	esolution	Up to 2400dpi x 2400dpi			
particle Berland Berl	olour Gradations				
Bisses See the Social Processing Paser Same Samille Finaler Effect Final Processing Processing Wird H Statistic Final Processing Statistic Final Processing Encode Statistic Final Processing	egistration Tolerance				
DBB DBB <td>rint Speed</td> <td></td> <td></td> <td></td>	rint Speed				
 Short Hotz: Super Canada Super Supe					
ar Wager Gradert Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geborn Geb	aper Size		Staple Capacity		
ar Gapo, Young Standard Standa			Booklet Stapling Capacity		
Option INDUDECT Other INDUCECT Display interview Dimension (W × D × H) Dimension (W × D × H) <thdimension (W × D × H) Dimension (W</thdimension 	aper Weight				
PCD DataLite Cit 1: 4300 serves signing model (MuSGRAg) Multi-durant Process 1: 4300 serves signing model (MuSGRAg) a Proor Trace Classics 1: 7: 4300 serves signing model (MuSGRAg) a Proor Trace Classics 1: 7: 4300 serves signing model (MuSGRAg) a Proor Trace Classics 1: 7: 4300 serves signing model (MuSGRAg) Multi-purpees tray Trapees Proor Serves Proor serves Multi-purpees tray Trapees Proor Serves Proor serves Proor serves Multi-purpees tray Proor serves Proor serves Proor serves Proor serves Multi-purpees tray Proor serves Proor serves Proor serves Proor serves Multi-purpees tray Proor serves Proor serves Proor serves Proor serves Multi-purpees tray Proor serves Proor serves Proor serves Proor serves Multi-purpees tray Proor serves Proor serves Proor serves Proor serves Multi-purpees tray Proor serves Proor serves Proor serves Proor serves Multi-purpees tray Proor serves Proor serves Proor serves					
Multi-drawer Paper Deck Till 1:5:007-basis Dock Left TRIMMER F / Regeness Bookd / Residue and Dock Legacity and Dock Legacity					
Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus Locavity Per Hus L			Weight	Approx. 150 kg/ Approx. 180kg	
	Multi-drawer Paper Deck C1		BOOKLET TRIMMER EL Rec	uuires Booklet Einisher	
In The December Series of August Provided Series (Market Series Ser			-		
And a function of hear hyper Versions Class press Analysis of the second seco					
Multipupper tar Appendix to the second part to th					
Multi-purpose try This paper '' transport, Envirges'' Workshow This paper '' transport, Charleges'' Workshow This paper '' transport, Charleges'', Charleges, Char	upported iviedia Types Cassettes				
Multi-purpose tray Procession Thim pape, Range Resoluting pape, Sand Targements, Lake Learning, pape, Band, Targements, Lake Learning, Team, Sond, Targements, Lake Learning, Team, Sond, Targements, Lake Learning, Team, Sond, Targements, Lake Learning, Team, Sond, Targement, Lake Learning, Team, Sond, Team, Sond, Team, Sond, Team, Sond, Sand, Sand, Tarking, Caker pape, Team, Sond, Team, Sond, Team, Sond, Team, Sond, Team, Sond, Sand, Sand, Tarking, Sand, Tarking, Sand, Team, Sand, Sand, San			Weight	Approx 152 kg	
Pacey poor. Costs prov. Poor Costs prov. Poor Toy Space (See Service). Environment of the Service Letter Market Service Service Letter Service Letter Market Service Letter Mar					
Optional Repurble Paper. Bond, Tangeparrey, Lakel, Ententional Accessible Paper Vergit Fearing Fearings, Cause paper, Tousual Scale, Tangeparrey, Lakel, Laterback, Tangeparre, Teal, Scale, Scal	Multi-purpose tray				
Optional Page Disk This page, Pan, page, Navy, Bay, Cardia Page, Calcular page, Total and Bord, Tarspanny, Lukel, Latituded, Latituded, Tarbana, Standards, A., Adda, M. & Shan,					
Here yoac in Free view Free view Standard size Standard size S					
Tenuture Born Transporting Label, Laterhold, Tubper/Y. Freedows Very Casester 1, 24.3 Standard size Free size Multi-purpose tray Act, AR, SeB, AS, BAB, 31 '191' (33.0, 483 mm) Discretion 100 mm, V46 mm 5.30.2 mm, 4827 mm Multi-purpose tray Act, AR, SeB, AS, BAB, 31 '191' (33.0, 483 mm) Envelope Multi-purpose tray Multi-purpose tray Mu	Optional Paper Deck				
Industry from the set of the					
Paper Casester 1, 24.3 Paper Casester 1, 24.3 Standard size AR, 86, 87, 35, 87, 31, 31, 31, 31, 31, 31, 31, 31, 31, 31			Togit	יישטיקעיז איז איז איז איז איז איז איז איז איז א	
Application and setting a			DUPLEX COLOR IMAGE RE	ADFR-K1	
Standbelts and Ar, Arth, As, Shall, Xi MJ, Skall, Citral JBA, Shall, Xi MJ, Skall, Citral Dight Control (See Speed) Document Size Speed Standbelts and Arth, Arth, All, Shall, Xi MJ, Skall, Citral Dight Control (See Speed) Standbelts and Arth, Arth, All, Shall, Xi MJ, Skall, Citral Dight Control (See Speed) Standbelts and Arth, Arth, All, Shall, Xi MJ, Skall, Citral Dight Control (See Speed) Standbelts and Arth, Arth, All, Shall, Xi MJ, Skall, Citral Dight Control (See Speed) Standbelts and Arth, Arth, All, Shall, Xi MJ, Skall, Citral Dight Control (See Speed) Standbelts and Arth Arth Arth Arth Arth Arth Arth Arth	pported media sizes	Paper cassette 1, 2 & 3			
Free size IO/mm X48 mm 330.2 mm X497 mm Besolution 600 (duplet 600 (duplet Standard size Ad, AR, ASR, AS, SRA, 15'x16' (300 x480 mm) Do 140 70 Envelopes No.10/COM/IO, Morandy, ISO/CS DL EVELOPE EVELOPE 20.000 120 70 Multi-purpose tray V0.200 mm² 20.000 120 70 Multi-purpose tray Standard Size Standa	Standard size		Document Size		
Multi-purpose tray Standard Size Addit-purpose tray BUX (duplox)	Free size	100 mm x 148 mm to 330.2 mm x 487.7 mm			
The sets 100 x 148 rm to 330 2 x 482 rm Color (dipped) 140 70 Environes Structures		Multi-purpose tray	Scan Speed	<u>300 dpi</u> 600 dpi	
Envelope No.10.(COM/No.Morach, SO-C6, DL 2001dm dow seycify Sta 200 g/m ² Multi-purpose triky Sta 200 g/m ² Duples Sta 300 g/m ² Duples Duples Ethernet Sta 300 g/m ² Diples Approx.57 kg / Bits 2 hg 25 ht 152 hg 25	Standard size			200 120	
Status Size 220 g/m² With Uproper tray Option Paper day Dayles Size 20 a 300 g/m² Comparison Approx metal of holes (FR) solectable, a comparison of hole (FR) solectable, a conder) comparison of hole (FR) solectable, a comparison	Free size		Color (duplex)	140 70	
Status Size 220 g/m² With Uproper tray Option Paper day Dayles Size 20 a 300 g/m² Comparison Approx metal of holes (FR) solectable, a comparison of hole (FR) solectable, a conder) comparison of hole (FR) solectable, a comparison	Envelopes	No.10 (COM10), Monarch, ISO-C5, DL			
Multi-purpose try Optionel Paper dex Budget 2: 0: 300 g/m² Multi-purpose try Budget 2: 0: 0: 0: 0: 0: 0: 0: 0: 0: 0: 0: 0: 0:	pported media weights Cassettes		PUNCH UNIT BT1/BU1 Requ	ires Booklet Finisher W1 or Finisher W1	
Optional Page reduits Size 10.00 g/mil Acceptable Panch Page Visight Acceptable Panch Page Visight Approx 27 kg Approx 28 kg	Multi-purpose tray/		Punch Hole type BT1	2 holes and 4 holes (FRN) selectable.	
Up Time Acceptable Punch Page: Size Add April Files sease (182 x 182 to 287 x 422 unm and 28	Optional Paper deck	52 to 300 g/m ²	BU1	4 holes (Swe)	
Image: Mindbook Approximation Approximation Approximation Image: Mindbook Control and Processor Approximation Approximation Image: Mindbook TCP/PP (LPD)Prot 3100/WSD/PP(PPS/BM) (FTP), Image: Mindbook Market Approximation Approximation Image: Mindbook TCP/PP (LPD)Prot 3100/WSD/PP(PPS/BM) (FTP), Image: Mindbook Market Approximation Approximation Image: Mindbook TCP/PP (LPD)Prot 3100/WSD/PP(PPS/BM) (FTP), Image: Mindbook Market Approximation Approximation Image: Mindbook TCP/PP (LPD)Prot 3100/WSD/PP(PPS/BM) (FTP), Image: Mindbook Market Approximation Approximation Image: Mindbook TCP/PP (LPD)Prot 3100/WSD/PP(PPS/BM) (FTP), Image: Mindbook Market Approximation Approximation Image: Mindbook TCP/PP (LPD)Prot 3100/WSD/PP(PPS/BM) (FTP), Image: Mindbook Market Approximation Approximation Image: Mindbook TCP/PP (LPD)Prot 3100/WSD/PP(PPS/BM) (FTP), Image: Mindbook Market Approximation Approximation Image: Mindbook TCP/PP (LPD)Prot 3100/WSD/PP(PPS/BM) (FTP), Image: Mindbook Market Approximation Approximation Image: Mindbook TCP/PP (LPD)Prot 3100/WSD/PP(PP) (FTP), Image: Mindbook Approximation Approximation Image: Mindbook Approximation Approximation Approximation Approximation Market Approximation	Duplex	52 to 300 g/m ²			
affact type USE 2.0 Hissleed Weight Approx 77 kg Approx 71 kg Approx 71 kg Approx 71 kg Approx 180 kg App	arm Up Time	Approximately 360 seconds		A3, A4, A4n, rice size (182 X 182 to 297 X 432.0 mm) A3 A4 Custom size Free size (257 v 182 to 297 v 432 n	
Ethemet 1000 Base/TrioBase-T Control Standard 2:VUSH bits Verif, protocols 2:VUSH bits Verif, Verif, Protocols 2:VUSH bits Verif, Verif, Protocols 2:VUSH bits Verif, Verif, Verif, Protocols 2:VUSH bits Verif, Ve	erface type				
Standard 2 Y USB Hist Work protocols TCP/PF (U-DPCP-1900WSDIPPIPSS/SM6/FTP), PX/SYX NDS, Biodery), AppleTak TCP/PF (U-DPCP-1900WSDIPPIPS/SM6/FTP), PX/SYX NDS, Biodery), AppleTak 21 proj. costsor speed 1.66 (R/S) COAM 1130,F-3 A0 Mirk ARM 946200 Mirk 1.50B (SO 2.26) Paper (Velopit) (Point Control Panel 61: 26.4 cm (10.4 ncl) TFTSVGA uD ak Drive Standard TTB Hard Das Drive (Dipertion panel Action PSPCL (LED Backlight Color Uplight Control Panel 61: 26.4 cm (10.4 ncl) TFTSVGA (LED Backlight Color Uplight Control Panel 61: 26.4 cm (10.4 ncl) TFTSVGA (LED Backlight Color Uplight Control Panel 61: 26.4 cm (10.4 ncl) TFTSVGA (LED Backlight Color Uplight Control Panel 61: 26.4 cm (10.4 ncl) TFTSVGA (LED Backlight Color Uplight Control Panel 61: 26.4 cm (10.4 ncl) TFTSVGA (LED Backlight Color Uplight Control Panel 61: 26.4 cm (10.4 ncl) TFTSVGA (LED Backlight Color Uplight Control Panel 61: 26.4 cm (10.4 ncl) TFTSVGA (LED Backlight Color Uplight Control Panel 61: 26.4 cm (10.4 ncl) TFTSVGA (LED Backlight Color Uplight Control Panel 61: 26.4 cm (10.4 ncl) TFTSVGA (LED Backlight Color Uplight Control Panel 61: 26.4 cm (10.4 ncl) TFTSVGA (LED Backlight Color Uplight Control Panel 61: 26.4 cm (10.4 ncl) TFTSVGA (LED Backlight Color Uplight Control Panel 61: 26.4 cm (10.4 ncl) TFTSVGA (LED Backlight Color Uplight Control Panel 61: 26.4 cm (10.4 ncl) TFTSVGA (LED Backlight Color Uplight Control Panel 61: 26.4 cm (10.4 ncl) TFTSVGA (LED Backlight Color Uplight Control Panel 61: 26.4 cm (10.4 ncl) TFTSVGA (LED Backlight Color Uplight Control Panel 61: 26.4 cm (10.4 ncl) TFTSVGA (LED Backlight Color Uplight Control Panel 61: 26.4 cm (10.4 ncl) TFTSVGA (LED Backlight Color Uplight Control Panel 61: 26.4 cm (10.4 ncl) TFTSVGA (LED Backlight Color Uplight Control Panel 61: 26.4 cm (10.4	/1			, , , , , , , , , , , , , , , , , , ,	
Nork protocols TCPIP* (LPO)Port 1000/VSDIPPIPPSQME/ FTP; Paper size 2, trays A2, A4, A4R, SRA3, 13*/t9* Free size (182 x 182 r based money, Applicable Paper size cessor speed 1.66 GHz (SOC 268) Paper Weight Paper size 2, trays A3, A4, A4R, SRA3, 13*/t9* Free size (182 x 182 r to 3302 x 4877 mm) Disk Dive Backgint Colour Updath Touckscenn PRISMAsync Unright Control Panel G1: 264 cm (10.4 ind) TFTSVGA LEB Backgint Colour Updath Touckscenn Operating Panel-A4: 15int touch panel seren 1hstallation space A3, A4, A4R, SRA3, 13*/t9*, Free size (140 x 182 n to 330 mm (740 mm) Paper Weight gift Approx 316g* fnci.ducad, ADF Trays and the size (140 x 182 n to 330 mm (740 mm) gift Approx 316g* fnci.ducad, ADF Trays and the size (140 x 182 n to 330 mm (740 mm) gift Approx 316g* fnci.ducad, ADF Trays and the size (140 x 182 n to 330 mm (740 mm) gift Approx 316g* fnci.ducad, ADF Trays and the size (140 x 182 n to 330 mm (740 mm) gift Approx 316g* fnci.ducad, ADF Trays and the size (140 x 182 n to 330 mm (740 mm) gift Approx 316g* fnci.ducad, ADF Trays and the size (140 x 182 n to 330 mm (740 mm) gift Approx 316g* fnci.ducad, ADF Trays and the size (140 x 182 n to 330 mm (740 mm) gift Approx 316g* fnci.ducad, ADF Trays and the size (140 x 182 n to 330 mm (740 mm) gift Approx 31			DOCUMENT INSERTION U	NIT N1	
IPX/EXP.NDS. Binderyl. Appelaits Paper size A3, A4, A4R, SRA3, 13' x10' Free size (182 x 182 r 0:330.2 x47 mm) IPX/EXP.NDS. Binderyl. Appelaits Paper size A3, A4R, SRA3, 13' x10' Free size (182 x 182 r 0:330.2 x47 mm) IDX Drue Standard 11B Hard Dak Dive Paper Weight IDX Drue Standard 11B Hard Dak Dive IPX/EXP.NDS. Binderyl. Appelaits Paper Weight ID Standard 11B Hard Dak Dive IPX Drue Standard 11B Hard Dak Dive IPX Drue Standard 11B Hard Dak Dive IPX Drue Standard 12B Standard X-15 Exch ton ton Under Standard IPX Drue Standard 1982 mm X 1242 mm ² IPX Drue Standard 1982 mm X 1242 mm ² IPX Drue Standard 1982 mm X 1242 mm ² IPX Drue Standard Approx 1500 Br (122 mm) D IPX Drue Standard Approx 1500 Br (122 mm) D IPX Drue Standard Approx 1500 Br (122 mm) D IPX Drue Standard Approx 1500 Br (122 mm) D IPX Drue Standard Approx 1500 Br (122 mm) D IPX Drue Standard Approx 1500 Br (122 mm) D IPX Drue Standard Approx 1500 Br (122 mm) D IPX Drue Standard Approx 1500 Br (123 mm) T IPX Drue Standard Approx 1500 Br (122 mm) D IPX Drue Standard Approx 1500 Br (123 mm) T IPX Drue Standar					
eessor speed 1.66 GHz SOC AMM 1130,FS 400 MHz ARM 946200 MHz mary 1.56 GHz SOC 2050 Paper Weight total panel TIB Hard Disk Drive Mittaganel Upright Control Panel G1: 26 A cm (10,4 inch) TFT SVGA Bit g PRISMASyro Operating Panel A4: 15 in tot tock panel screen Installation space Mark and 1,424 mm 1,01 mersion Paper Weight relating environment 1.952 nm 1,324 mm 1,124 mm 10 mersion A,3,4,4R, ASR, SR3, 13",19", Free sace (140 x 182 m 52 to 300 g mit 52 to 300 g					
may 1568 (SOC 266) Paper Weight TB Hard Disk Drive Up do k Drive Standard TB Hard Disk Drive Up do k Drive Standard TB Hard Disk Drive PRISMAsync Up dright Control Panel G1: 26.4 cm (10.4 inch) TFT SVGA PRISMAsync Desting Panel Add mm" 1.992 mm Wx 184 mm X1424 mm" Dimensions 1.992 mm Wx 184 mm X1424 mm" Paper Veight 1.992 mm Wx 184 mm X1424 mm" Paper Veight 1.992 mm Wx 184 mm X1424 mm" Paper Veight 1.992 mm Wx 184 mm X1424 mm" Paper Veight 1.992 mm Wx 184 mm Temperature - 20 to 27° (Sto 86°F) Humidhy 15 to 50 % RH no condensation! Temperature - 20 to 27° (Sto 86°F) Paper Veight Standby Approx. 10Wn relss Approx. 10Wn relss Approx. 10Wn relss Approx. 10Wn relss Approx. 10Wn relss Approx. 10Wn relss Standby Standby 9 Standby Standby 9 Standby Standby 9 Standby 1.000 sheets 30 for relss Standby 9 server Paper Relss C500 G50pm Standby Staple Positions Standby	rocessor speed			to 330.2 x 487.7 mm)	
Id Disk Drive Standard 17B Hard Disk Drive Upright Control Panel G1: 28.4 cm (10.4 mch) TF SVGA PRISMASYOP Upright Control Panel G1: 28.4 cm (10.4 mch) TF SVGA PRISMASYOP Operating Panel A4: IS in tho toch panel Scenen 1 histaliano space 1.952 mm (13.4 mm (1.42 mm (10.1 mch) TF SVGA introl panel 1.952 mm (13.4 mm (1.42 mm (10.1 mch) scenen Operating Panel A4: IS in tho toch panel Scenen 1.952 mm (13.4 mm (1.42 mm (10.1 mch) scenen introl panel 1.952 mm (13.4 mm (1.42 mm (10.1 mch) scenen installation space 1.952 mm (13.4 mm (1.42 mm (10.1 mch) scenen installation space 1.952 mm (13.4 mm (1.42 mm (10.1 mch) scenen installation space 1.952 mm (10.4 mm (1.42 mm) (10.1 mch) scales A DF Upright Consumption Max 2.20.2 V Le10 %1, 5000 Hz (12.2 Hz), 13AMP x2 were Sourde 2.20.2 V Le10 %1, 5000 Hz (12.2 Hz), 13AMP x2 Standby Approx. 1500 W lat power supply or less 4 2.5000 W Standby Standby	lemory				
Introl panel EFICanon PS/PCL Unight Control Panel 42: 26.4 cm (10.4 inclut) TFTS/GA LED Backlight Colour Uplight Touchsereen (W x 0 x H) Weight Control Panel 44: 15 incl touch panel screen (W x 0 x H) 61 kg PHISMASync Operating Panel 44: 15 incl touch panel screen (W x 0 x H) 1.952mm (W x) 1824mm (X) 1224mm (M) Aga, Al, AlR, ASR, SPA3, 13" x19", Free size (140 x 182 n to 200 224: 627 nm", 930 mm x 1,040 mm reating environment Temperature 200 227C (B to 867F) Panel 44: 15 incl touch panel 52: 500W et fusing unit to rises Dimensions W x 0 x H) Standby Approx 1.50W nor less Approx 1.50W nor less Paper size Paper Weight Paper size To 200 20 cm Standby 9.9kwh in magePRESS C850/C750 85ppm/75ppm sei Levels Standby 9.9kwh in magePRESS C850/C750 85ppm/75ppm Paper size Paper Weight Paper size Paper Weight V Capacity Upper Tray Staple Positions 1.000 sheets 30 Booklet science Panel and Output tray option mediade Deparator Panel end Output tray option staple Positions IPMAPPER FOLDING UNIT J1 PERFECT BINDERE E1 Booklet trackers Staple Positions 1.000 sheets 30 Booklet science Panel and Output tray option mediade Deparator Panel end Output tray option staple Positions 20 sing 37 mm staple Positions V Capacity Upper Tray Staple Positions 1.000 sheets 30 Booklet science Panel and Output tray option mediade Deparator Panel end Output tray option mediade Deparator Panel end Output tray option mediade Deparator Panel Head to to 20 science Panel Staple Positons 20 sing 37 mm 1					
LED Backlight Colour Uplight Touchscreen Operating Panel A4: 15 inch touch panel screen Operating Panel A4: 15 inch touch panel screen Installation space 1,952 mm* 3/24 mm* Installation space 1,960 mm* 1,920 mm* Installation space 1,972 mm* 1,040 mm Installation space 1,972 mm* 1,040 mm*					
PRISMAsync metains Operating Panel.A4: 15 not nouch panel screen 1.952 rm/* 934 mm x1.424 mm*1.424 mm*1 HIGH CAPACITY STACKER H1 Pager Size 1.952 rm/* 934 mm x1.424 mm*1.424 mm*1 Pager Size A.9, A.4R, ASR, SRA3, 13*(19; Free size (140 x182 nt 030 2 x 4877) rm1 Size (140 x182 nt 030 3 set (150 gm²) Verifying Up to Size (140 x18 x182 nt 030 sheets (150 gm²) Approx 1500 bit (120 x18 x182 nt 030 sheets (150 gm²) Size (140 x182 nt 030 sheets (150 gm²) Size (140 x182 nt 030 sheets (150 gm²) Size (140 x182 nt 030 sheets (150 gm²) Verifying Up to Size (140 x18 nt (150 cm²) Approx 1500 Uig (150 mm²) Size (140 x182 nt 030 sheets (150 gm²) Size (140 x182 nt 030 sheets (1					
nension (W × D × H) 1952 mm ² x934 mm x1,424 mm ⁴⁴ Paper Size A3, A4, A4R, A5R, SR4A, A2R, SR4	PRISMAsync		HIGH CAPACITY STACKER	H1	
Installation space 1,922mm (W) x 1,624mm (D) ight Approx 316kg 'Includes ADF earling environment Hernperture- 20 to 27°C (50 to 86°F) Humidity - 15 to 60 % RH (no condensation) Dimensions wer Supply Consumption Max Standby Approx 1,1500W (at power supply) or less + 2,500W (at fusing unit or less Standby Approx 1,1500W (at power supply) or less + 2,500W (at fusing unit or less Standby Approx 1,1500W (at power supply) or less + 2,500W (at less + 2,500 H (at less + 2,		1.952 mm [#] x 934 mm x 1.424 mm ^{##}			
ight Approx 316ig "includes ADF reading environment Temperature 2010 27° (50 to 86°F) Humidity 15 to 09 % RH no condensation) wer Supply Consumption Max Standby Approx 1,500% (lat power supply) or less + 2,500% itcal Electricity Consumption ming Approx 1,50% (lat power supply) or less + 2,500% itcal Electricity Consumption ming Approx 1,50% (lat power supply) or less + 2,500% itcal Electricity Consumption ming Approx 1,50% (lat power supply) or less + 2,500% itcal Electricity Consumption ming Approx 1,50% (lat power supply) or less + 2,500% itcal Electricity Consumption ming 9,8wh in imagePRESS C650 65ppm 75/8 for less 75/8 for less Bequires Tab freeding attachment Requires Evokope Reeding attachment Requires Tab freeding attachment Requires Evokope Reeding attachment Stapile Positions * IPAd/PV6 support Staple Capacity Upper Tray 1,000 sheets y Capacity Upper Tray 1,000 sheets Staple Capacity Lotter P, Legal, 11*x 17* Staple Positions Stap lep Capacity Paper Weight Cover Number of sheets Staple Capacity Letter P, Legal, 11*x 17* Letter P, Legal, 11*x 17* Staple Capacity<				to 330.2 x 487.7 mm)	
Participation Temperature 20 to 27°C (60 to 86°F) Output Capacity Stack tray wer Source 220-240 (140 %), 50(60 to 124 2hz), 13AMP x 2 wer Supply Consumption Max Approx 1.560W (at power supply) or less + 2,500W (at fusing unit or less Standby Approx 1.50W or less Approx 1.50W or less Approx 1.50W or less Approx 1.5Wh or less Approx 1.5Wh or less Standby 9.9Kwh in imagePRESS C650 C750 85ppm/75ppm Se Levels Sound Pressure Adf S 2 to 105 g/m ² Standby 9.9Kwh in imagePRESS C650 C750 85ppm/75ppm Bequires Tab feeding attachment * Includes Operator Panel and Output tray option Requires Envelope feeding attachment * Includes Operator Panel and Output tray option Requires Envelope feeding attachment Y Capacity Upper Tray Louwer Tray 1,000 sheets 30 Booklets or Limitless Correr, Double 1,000 sheets 52 to 300 gml (Cover) Staple Capacity Upper Tray Louwer Tray 1,000 sheets 30 Booklets or Limitless Correr, Double 1,000 sheets 52 to 300 gml (Cover) Staple Capacity Upper Tray Louwer Tray 1,000 sheets 30 Booklets or Limitless Correr, Double Size Capacity Staple Capacity Up to 15 Sheets Size Capacity Y Capacity Up to 10 Sheets Size Capacity Y Capacity Upper Tray Louwer Tray 1,000 sheets Staple Capacity				52 to 300 g/m ²	
Humidity - 15 to 60 % RH flor condensation) Dimensions (W x D x H) Big mensions wer Supply Consumption Max Approx. 150 60 Hz (± 2 Hz), 134MP x 2 Big mensions Big mensio	*				
ver Source 220-240 V (±10 %), 50/60 Hz (±2 Hz), 13AMP x.2 Approx. 120 kg wer Supply Consumption Max Approx. 1,56W / to power supply) or less + 2,500W Approx. 120 kg Standby Steadby Approx. 1.0Wh or less Approx. 1.0Wh or less Approx. 1.0Wh or less Approx. 1.5Wh or less Approx. 1.5Wh or less 0:icid Electricity Consumption rating 9.9kw in imagePRESS C650 65ppm A4R 52 to 105 g/m² C: 9.9kw in imagePRESS C650 65ppm A4R 52 to 105 g/m² Standby 56 db or less 0utput Capacity A4R 52 to 105 g/m² Standby Fold or less AAR 52 to 105 g/m² Standby Fold or less AAR 52 to 105 g/m² Output Capacity Fold or less C-Fold and Accordion Z-fold to 20 sheets, Double parallel Bequires Evelope Deak C1 * Includes Operator Panel and Output tray option AF * locides Operator Panel and Output tray option * Includes Operator Panel and Output tray option AF * locides Operator Panel and Output tray option * Includes Operator Panel and Output tray option Cord and Accordion Z-fold to 25 mm Y Opport Tray 1,000 sheets 30 Booklets or Limitless Output Capacity Dimensions Y Opport Tray 1,000 sheets Staple Position Corder, Double <td>g</td> <td></td> <td></td> <td></td>	g				
Wer Supply Consumption Max Approx 1,560W (at power supply) or less + 2,500W (at function prices) Standby Standby Approx 1.0Wh or less Approx 1.0Wh or less Approx 1.0Wh or less Approx 1.5Wh or less Approx 1.5Wh or less Approx 1.5Wh or less Approx 1.5Wh or less Approx 1.5Wh or less Approx 1.5Wh or less Approx 1.5Wh or less Approx 1.5Wh or less Standby 9.5Wkh in magePRESS C650 (65ppm 75dB or less 56dB or less 56dB or less 56dB or less Fequires Enb feeding attachment Requires Envice feeding attachment Requires Staple Positions Staple Positions 1.000 sheets 3 0 Booklets or Limitless Corner, Duable S to 300 gm (Cover] 2.000 sheets S to 300 gm (Cover] 2.000 sheets or 2.000 gm? 2.000 sheets or 2.000 gm? Staple Capacity Booklet Stapling Capacity Booklet Stapling Capacity Booklet Stapling Cap	wer Source				
Arrow L datusing unit) or less Standby Approx. 1.0Wh or less Approx. 1.0Wh or less Approx. 1.0Wh or less Standby 9.9kwh in imagePRESS C650 (55ppm) Standby 9.9kwh in imagePRESS C650 (55ppm) Standby 56d B or less Standby 56d B or less Bequires Built Drawer Paper Deck C1 1.Pv4/Pv6 support Includes Operator Panel and Output tray option The leading attachment Requires Built Drawer Paper Weight 1.Pv4/Pv6 support Staple Position 1.000 sheets Correct Opper Tray 1.000 sheets Correct Sizes Paper weight Staple Position Size Staple Opsition Size Staple Opsition Size Staple Opsition Size Staple Opsition Booklet staping Capacity Up to 10 Sheets Correct Size Paper weight Staple Capacity Up to 10 Sheets Correct Size Paper weight Staple Capacity					
Standby Sleep modeApprox. 1.0Wh or less Approx. 1.5Wh or lessZ-Fold Approx. 1.5Wh or lessPaper size Approx. 1.5Wh or lessPaper size Approx. 1.5Wh or lessical Electricity Consumption rating9.9kwh in imagePRESS C650 (250 85ppm)85ppm)/75ppmAdR52 to 105 g/m²ic)8.9kwh in imagePRESS C650 (65ppm)75dB or less75dB or lessAdR52 to 105 g/m²Standby55dB or less55dB or less00 utput CapacityAdR52 to 105 g/m²Requires The feeding attachment Requires The leeding attachment Requires The leeding attachment Requires Multi Drawer Paper Deck C1*IPvd/IPv6 support Includes Operator Panel Height to ADF Is 1,222 2mmWi X D x H)NISHER W1 / BOOKLET FINISHER W1 (PRO SERIES) V Capacity1,000 sheets 4,000 sheets 4,000 sheets Comer, Double1,000 sheets 4,000 sheets 52 to 300 gm (Cover)1,000 sheets 4,000 sheets 52 to 300 gm (Cover)203 to 297 mm 10 to 20 sheets for 30 Booklets or Limitless Cutting Range Staple Positions203 to 297 mm 138 to 216 mm Up to 25 mm at each edge 6,5 to 49.5 mm 10 to 200 sheets a inserted page 10 to 200 sheets a inserted page 1 sheetPaper Weight Booklet Stapling Capacity Up to 100 Sheets11 * 17, * 12 * 18, * 13 * 19, * Custom Sizes V Folding: Up to 5 Sheets without Stitch V Folding: Up to 5 Sheets without Stitch 	Wel SUDDIV CONSUMPTION May		PAPER FOLDING UNIT J1		
Sleep modeApprox. 15Wh or less2-FoldA3, A4R52 to 105 g/m²ical Electricity Consumption rating (C)9.9kwh in imagePRESS C650/C750 85ppm/75ppmAccordion Z-foldA4R52 to 105 g/m²ge Levels Sound Pressure75db or less56dB or lessDouble parallel backet standbyA4R52 to 105 g/m²se Levels Sound Pressure75db or less56dB or lessDouble parallel backet standbyA4R52 to 105 g/m²Requires Tab feeding attachment Requires Envelope feeding attachme	wer Supply Consumption Max			Paper size Paper weight	
AddR 52 to 105 g/m² AddR 52 to 105 g/m² AddR 52 to 105 g/m² Standby 56dB or less Standby 56dB or less Standby 56dB or less Pequires Envels 0utple Tray AddR 52 to 105 g/m² Bequires Enbeleceing attachment Requires Enbeleceing attachment Requires Envelope feeding attachment Requires Envelope faeding attachment Requires Envelope feeding attachment Requires Envelo		•			
Cl 8.9kwh in imagePRESS C650 65ppm Addition 2-block ise Levels Sound Pressure Active Standby 75dB or less 75dB or less 56dB or less 56dB or less 66dB or less Requires Tab feeding attachment Requires Evendes Generon attachment Staple Positions Staple Capacity Booklet Stapling Capacity Bookle	Standby	Approx. 1.0Wh or less		A3, A4R 52 to 105 g/m ²	
ise Levels Sound Pressure Active Standby 75dB or less AdR 52 to 105 g/m² Requires Tab feeding attachment Requires Envelope feedits Staple Positions Reper Weight Staple Capacity Boook	Standby Sleep mode	Approx. 1.0Wh or less Approx. 1.5Wh or less	C-Fold	A4R 52 to 105 g/m ²	
Standby 56dB or less Output Capacity C-Fold and Accordion Z-fold: 40 sheets, Duble parallel: 25 sheets Requires Tab feeding attachment Requires Tablebee feeding attachment Requires Theotope feeding	Standby Sleep mode pical Electricity Consumption rating	Approx. 1.0Wh or less Approx. 1.5Wh or less 9.9kwh in imagePRESS C850/C750 85ppm/75ppm	C-Fold Accordion Z-fold	A4R 52 to 105 g/m ² A4R 52 to 105 g/m ²	
Construction Construction Double parallel: 25 sheets Requires Tab feeding attachment Requires Multi Drawer Paper Deck C1 IPv4/IPv6 support. Impact and Output tray option NISHER W1 / BOOKLET FINISHER W1 [PRO SERIES] Includes Operator Panel Height to ADF is 1,222.2mm Dimensions (W x D x H) 203 to 297 mm NISHER W1 / BOOKLET FINISHER W1 [PRO SERIES] 1,000 sheets 203 to 297 mm 203 to 297 mm y Capacity Upper Tray Lower Tray Staple Positions 1,000 sheets 203 to 297 mm 203 to 297 mm Saddle Stitch Tray Staple Capacity 30 Booklets or Limitless Corner, Double Gorrer, Letter-R, Letter-R, Letter-R, Letter-R, Letter-R, Letter-R, Letter-R, Letter-R, Legal, 11* x 17*, 12* x 18*, 13* x 19*, Custom Size Uto coated: Up to 100 Sheets Sizes Sizes Number of sheets Sizes Sizes Paper weight Booklet Stapling Capacity Up to 100 Sheets Up to 100 Sheets Cover Number of sheets Sizes Sizes Paper weight Vidit: 257 to 330.2 mm, Length: 364.0 to 487.7 m 91 to 300 gm ² Mith 257 to 330.2 mm, Length: 364.0 to 487.7 m Booklet Stapling Capacity Wi to 15 Sheets Tray capacity Dimensions 92 x 791 x 1,300 mm Meight Approx. 127 mm or total approx. 1,000 sheets of paper as a total VFolding: Up to 5 Sheets without Stitch <td>Standby Sleep mode pical Electricity Consumption rating EC)</td> <td>Approx. 1.0Wh or less Approx. 1.5Wh or less 9.9kwh in imagePRESS C850/C750 85ppm/75ppm 8.9kwh in imagePRESS C650 65ppm</td> <td>C-Fold Accordion Z-fold Double parallel</td> <td>A4R 52 to 105 g/m² A4R 52 to 105 g/m² A4R 52 to 90 g/m²</td>	Standby Sleep mode pical Electricity Consumption rating EC)	Approx. 1.0Wh or less Approx. 1.5Wh or less 9.9kwh in imagePRESS C850/C750 85ppm/75ppm 8.9kwh in imagePRESS C650 65ppm	C-Fold Accordion Z-fold Double parallel	A4R 52 to 105 g/m ² A4R 52 to 105 g/m ² A4R 52 to 90 g/m ²	
Megalines and hedding attachment Requires Multi Drawer Paper Deck Ct Megalines and hedding attachment Includes Operator Panel and Output tray option Includes Operator	Standby Sleep mode pical Electricity Consumption rating EC) pise Levels Sound Pressure Active	Approx. 1.0Wh or less Approx. 1.5Wh or less 9.9kwh in imagePRESS C850/C750 85ppm/75ppm 8.9kwh in imagePRESS C650 65ppm 75dB or less	C-Fold Accordion Z-fold Double parallel Half fold	A4R 52 to 105 g/m ² A4R 52 to 105 g/m ² A4R 52 to 90 g/m ² A4R 52 to 90 g/m ²	
Requires Multi Drawer Paper Deck Cl **** Includes Operator Panel Height to ADF is 1,222.2mm PERFECT BINDER E1 NISHER W1 / BOOKLET FINISHER W1 [PRO SERIES] y Capacity Upper Tray 1,000 sheets Length 203 to 297 mm Saddle Stitch Tray 30 Booklets or Limitless Correr, Double Sizes Width: 257 to 320 mm, Length: 182 to 228.6 mm Paper Weight Saddle Finisher Letter-R, Legal, 11*x 17", 12*x 18", 13*x 19', Custom Size Number of sheets Sizes Paper weight Saddle Finisher Letter-R, Legal, 11*x 17", 12*x 18", 13*x 19', Custom Size Cover Number of sheets Sizes Paper weight Booklet Stapling Capacity Up to 100 Sheets Sheets Tray capacity Dimensions Width: 257 to 330.2 mm, Length: 364.0 to 487.7 m Weight Wi & Wz : 800 mm x 792 mm x 1,239 mm Weight Approx Dimensions Wi & Wy 2, 400 mm Ya 1,300 mm	Standby Sleep mode pical Electricity Consumption rating EC) pise Levels Sound Pressure Active	Approx. 1.0Wh or less Approx. 1.5Wh or less 9.9kwh in imagePRESS C850/C750 85ppm/75ppm 8.9kwh in imagePRESS C650 65ppm 75dB or less	C-Fold Accordion Z-fold Double parallel Half fold Output Capacity	A4R 52 to 105 g/m² A4R 52 to 105 g/m² A4R 52 to 90 g/m² A4R 52 to 105 g/m² C-Fold and Accordion Z-fold: 40 sheets, Double parallel: 25 sheets	
PERFECT BINDER E1 NISHER W1 / BOOKLET FINISHER W1 [PRO SERIES] y Capacity Upper Tray 1,000 sheets Lower Tray 4,000 sheets Length 138 to 216 mm Saddle Stitch Tray 30 Booklets or Limitless Corner, Double Foredge 6.5 to 49.5 mm 10 to 200 sheets (75 g/m²), plus Cover Paper Weight 52 to 300 gsm [Cover] Booklet Stapling Executive, Letter-R, Legal, 11* x 17" Executive, Letter-R, Legal, 11* x 17", 12* x 18", 13* x 19", Custom Size Cover Number of sheets Sizes Width: 257 to 330.2 mm, Length: 364.0 to 487.7 m Booklet Stapling Capacity Up to 100 Sheets Up to 15 Sheets Cover Number of sheets Sizes Width: 257 to 330.2 mm, Length: 364.0 to 487.7 m Mensions (W x D x H) W1 & W2: 800 mm x 792 mm x 1,239 mm Dimensions Dimensions Weight Approx 200 kg With - Approx. 130 kg W1 - Approx. 130 kg W1 - Approx 240V, 2.6A 240V, 2.6A	Standby Sleep mode pical Electricity Consumption rating EC) pise Levels Sound Pressure Active Standby	Approx. 1.0Wh or less Approx. 1.5Wh or less 9.9kwh in imagePRESS C850/C750 85ppm/75ppm 8.9kwh in imagePRESS C650 65ppm 75dB or less 56dB or less	C-Fold Accordion Z-fold Double parallel Half fold Output Capacity Dimensions (W x D x H)	A4R 52 to 105 g/m² A4R 52 to 105 g/m² A4R 52 to 90 g/m² A4R 52 to 105 g/m² C-Fold and Accordion Z-fold: 40 sheets, Double parallel: 25 sheets 336 mm × 793 mm × 1190 mm	
NISHER W1 / BOOKLET FINISHER W1 [PRO SERIES] Booklet size Width y Capacity Upper Tray 1,000 sheets Lower Tray 1,000 sheets Saddle Stitch Tray 30 Booklets or Limitless Corner, Double Foredge 6.5 to 49.5 mm Staple Positions Corner, Double Sizes Number of sheets Sizes Width: 257 to 320 mm, Length: 182 to 228.6 mm Paper Weight 52 to 300 gsm [Cover] Executive, Letter-R, Letter, Legal, 11* x 17" Executive, Letter-R, Letter, Legal, 11* x 17", 12* x 18*, 13* x 19*, Custom Size Cover Number of sheets Sizes Staple Capacity Up to 100 Sheets Up to 100 Sheets Cover Number of sheets 1 sheet Staple Capacity Up to 100 Sheets Tray capacity Tray capacity Width: 257 to 330.2 mm, Length: 364.0 to 487.7 m Booklet Stapling Capacity Uncoated: Up to 15 Sheets Tray capacity Dimensions 922 x 791 x 1,300 mm Mieight W1 & Approx. 130 kg W1 - Approx. 130 kg Power 240V, 2.6A	Standby Sleep mode pical Electricity Consumption rating EC) pise Levels Sound Pressure Active Standby Requires Tab feeding attachment	Approx. 1.0Wh or less Approx. 1.5Wh or less 9.9kwh in imagePRESS C850/C750 85ppm/75ppm 8.9kwh in imagePRESS C650 65ppm 75dB or less 56dB or less	C-Fold Accordion Z-fold Double parallel Half fold Output Capacity Dimensions (W x D x H)	A4R 52 to 105 g/m² A4R 52 to 105 g/m² A4R 52 to 90 g/m² A4R 52 to 105 g/m² C-Fold and Accordion Z-fold: 40 sheets, Double parallel: 25 sheets 336 mm × 793 mm × 1190 mm	
NISHER W1 / BOOKLET FINISHER W1 [PRO SERIES] Length y Capacity Upper Tray Lower Tray 1,000 sheets Saddle Stitch Tray 30 Booklets or Limitless Staple Positions Corner, Double Staple Positions 52 to 300 gsm [Cover] Paper Weight 52 to 300 gsm [Cover] Staple Capacity Up to 100 Sheets Staple Capacity Up to 100 Sheets Up to 100 Sheets Cover Staple Capacity Up to 100 Sheets Up to 100 Sheets Cover Staple Capacity Up to 100 Sheets V Folding: Up to 5 Sheets Tray capacity V Folding: Up to 5 Sheets Tray capacity V Folding: Up to 5 Sheets Tray capacity V Folding: Up to 5 Sheets Dimensions V Folding: Up to 5 Sheets Dimensions V Folding: Up to 5 Sheets Wit - Approx. 130 kg	Standby Sleep mode pical Electricity Consumption rating EC) pise Levels Sound Pressure Active Standby Requires Tab feeding attachment	Approx. 1.0Wh or less Approx. 1.5Wh or less 9.9kwh in imagePRESS C850/C750 85ppm/75ppm 8.9kwh in imagePRESS C650 65ppm 75dB or less 56dB or less	C-Fold Accordion Z-fold Double parallel Half fold Output Capacity Dimensions Weight	A4R 52 to 105 g/m² A4R 52 to 105 g/m² A4R 52 to 90 g/m² A4R 52 to 105 g/m² C-Fold and Accordion Z-fold: 40 sheets, Double parallel: 25 sheets 336 mm × 793 mm × 1190 mm	
y Capacity Upper Tray Lower Tray Saddle Stitch Tray Staple Positions Paper Weight Staple Capacity Booklet Stapling Capacity Booklet Stapling Capacity Booklet Stapling Capacity Booklet Stapling Capacity With: 257 to 300 gm (Cover) Executive, Letter-R, Legal, 11* x 17" Letter-R, Legal, 11* x 17", 12* x 18°, 13* x 19°, Custom Size Staple Capacity Booklet Stapling Capacity Booklet Stapling Capacity Booklet Stapling Capacity Booklet Stapling Capacity Booklet Stapling Capacity Booklet Stapling Capacity With: 257 to 320 cm, Length: 182 to 228.6 mm (*106 to 163 g/m ² * (*106 to	Standby Sleep mode bical Electricity Consumption rating EC) iise Levels Sound Pressure Active Standby Requires Tab feeding attachment	Approx. 1.0Wh or less Approx. 1.5Wh or less 9.9kwh in imagePRESS C850/C750 85ppm/75ppm 8.9kwh in imagePRESS C650 65ppm 75dB or less 56dB or less	C-Fold Accordion Z-fold Double parallel Half fold Output Capacity Dimensions Weight WERFECT BINDER E1	A4R 52 to 105 g/m² A4R 52 to 105 g/m² A4R 52 to 90 g/m² A4R 52 to 105 g/m² C-Fold and Accordion Z-fold: 40 sheets, Double parallel: 25 sheets 336 mm x 793 mm x 1190 mm Approx. 71 kg	
Lower Tray 30 Booklets or Limitless Cutting Range Top/bottom 6.5 to 39.5 mm at each edge Staple Positions 30 Booklets or Limitless Body pages Number of sheets 6.5 to 49.5 mm Paper Weight 52 to 300 gm [Cover] Paper weight 60 to 163 g/m ²⁺ Width: 257 to 320 mm, Length: 182 to 228.6 mm ber Size Staple Finisher Letter-R, Letter, Legal, 11* x 17* Executive, Letter-R, Letter, Legal, 11* x 17* Cover Number of sheets 1 sheet Staple Capacity Up to 100 Sheets Tray capacity Paper weight 1 sheet 1 sheet Booklet Stapling Capacity Uncoated: Up to 25 Sheets Tray capacity Paper weight 91 to 300 g/m ² Vefolding: Up to 5 Sheets Vefolding: Up to 5 Sheets without Stitch Dimensions 92 z x 791 x 1,300 mm 306 kg with 4 Wit - Approx. 130 kg Wit - Approx. 130 kg Power 240V, 2.6A 240V, 2.6A	Standby Sleep mode Dical Electricity Consumption rating EC) isse Levels Sound Pressure Active Standby Requires Tab feeding attachment Requires Envelope feeding attachment Requires Multi Drawer Paper Deck C1	Approx. 1.0Wh or less Approx. 1.5Wh or less 9.9kwh in imagePRESS C850/C750 85ppm/75ppm 8.9kwh in imagePRESS C650 65ppm 75dB or less 56dB or less • IPv4/IPv6 support • Includes Operator Panel and Output tray option • Includes Operator Panel Height to ADF is 1,222.2mm	C-Fold Accordion Z-fold Double parallel Half fold Output Capacity Dimensions Weight Weght PERFECT BINDER E1 Booklet size Width	A4R 52 to 105 g/m² A4R 52 to 105 g/m² A4R 52 to 105 g/m² A4R 52 to 90 g/m² A4R 52 to 105 g/m² C-Fold and Accordion Z-fold: 40 sheets, 50 g/m² Double parallel: 25 sheets 336 mm × 793 mm × 1190 mm Approx. 71 kg 203 to 297 mm	
Saddle Stitch Tray 30 Booklets or Limitless Body pages Foredge 6.5 to 49.5 mm Staple Positions 20 Booklets or Limitless Body pages Number of sheets 10 to 200 sheets (75 g/m²), plus Cover Paper Weight 52 to 300 gsm [Cover] Body pages Number of sheets Staple Positions 60 to 163 g/m²*. (*106 to 163 g/m²*. ber Sizes Staple Capacity Up to 100 Sheets Tray capacity Number of sheets 1 sheet Staple Capacity Up to 100 Sheets Tray capacity Victo 15 Sheets Widht: 257 to 330.2 mm, Length: 364.0 to 487.7 m Booklet Stapling Capacity Uncoated: Up to 25 Sheets Tray capacity Dimensions Wieight Approx. 91 to 300 g/m² 92 x 791 x 1,300 mm v Folding: Up to 5 Sheets without Stitch Dimensions 92 x 791 x 1,300 mm 92 x 791 x 1,300 mm 92 x 791 x 1,300 mm wight W1 - Approx. 130 kg Power 240V, 2.6A 240V, 2.6A	Standby Sleep mode bical Electricity Consumption rating EC) isse Levels Sound Pressure Active Standby Requires Tab feeding attachment Requires Envelope feeding attachment Requires Multi Drawer Paper Deck C1 NISHER W1 / BOOKLET F	Approx. 1.0Wh or less Approx. 1.5Wh or less 9.9kwh in imagePRESS C850/C750 85ppm/75ppm 8.9kwh in imagePRESS C650 65ppm 75dB or less 56dB or less • IPv4/IPv6 support • Includes Operator Panel and Output tray option • Includes Operator Panel Height to ADF is 1,222.2mm • INISHER W1 [PRO SERIES]	C-Fold Accordion Z-fold Double parallel Half fold Output Capacity Dimensions Weight Weight PERFECT BINDER E1 Booklet size Width Length	A4R 52 to 105 g/m² A4R 52 to 105 g/m² A4R 52 to 90 g/m² A4R 52 to 105 g/m² C-Fold and Accordion Z-fold: 40 sheets, Double parallel: 25 sheets 336 mm x 793 mm x 1190 mm Approx. 71 kg 203 to 297 mm 138 to 216 mm	
Stable Stitch Tray 30 Booklets of Lifthitess Body pages Number of sheets Sizes 10 to 200 sheets (75 g/m²), plus Cover Paper Weight 52 to 300 gsm [Cover] Body pages Number of sheets Sizes 10 to 200 sheets (75 g/m²), plus Cover Saddle Finisher Staple Capacity Executive, Letter-R, Letter, Legal, 11* x 17" Cover Number of sheets Sizes (*106 to 163 g/m² + (*106 to 163 g	Standby Sleep mode pical Electricity Consumption rating EC) pise Levels Sound Pressure Active Standby Requires Tab feeding attachment Requires Envelope feeding attachment Requires Multi Drawer Paper Deck C1 NISHER W1 / BOOKLET F ay Capacity Upper Tray	Approx. 1.0Wh or less Approx. 1.5Wh or less 9.9kwh in imagePRESS C850/C750 85ppm/75ppm 8.9kwh in imagePRESS C650 65ppm 75dB or less 56dB or less • IPv4/IPv6 support • Includes Operator Panel and Output tray option • Includes Operator Panel Height to ADF is 1,222.2mm NISHER W1 [PRO SERIES] 1,000 sheets	C-Fold Accordion Z-fold Double parallel Half fold Output Capacity Dimensions (W x D x H) Weight PERFECT BINDER E1 Booklet size Width Length Booklet thickness	A4R 52 to 105 g/m² A4R 52 to 105 g/m² A4R 52 to 90 g/m² A4R 52 to 105 g/m² C-Fold and Accordion Z-fold: 40 sheets, Double parallel: 25 sheets 336 mm × 793 mm × 1190 mm Approx. 71 kg 203 to 297 mm 138 to 216 mm Uto 125 mm	
Staple Positions Corler, Double Sizes Width: 257 to 320 mm, Length: 182 to 228.6 mm Paper Weight 52 to 300 gm [Cover] Paper weight 60 to 163 g/m ² : up to 10 sheets as inserted paper ber Size Stapling Executive, Letter-R, Letter, Legal, 11* x 17" Paper weight 60 to 163 g/m ² : up to 10 sheets as inserted paper Staple Capacity Up to 100 Sheets Cover Number of sheets Sizes Booklet Stapling Capacity Uncoated: Up to 125 Sheets Tray capacity Paper weight 91 to 300 g/m ² Verolding: Up to 5 Sheets Tray capacity Verolding: Up to 5 Sheets without Stitch Dimensions 922 x 791 x 1,300 mm veroing: Up to 400 mm x 792 mm x 1,239 mm Weight Approx 306 kg 240V, 2.6A	Standby Sleep mode pical Electricity Consumption rating EC) pise Levels Sound Pressure Active Standby Requires Tab feeding attachment Requires Envelope feeding attachment Requires Multi Drawer Paper Deck C1 INISHER W1 / BOOKLEET F ay Capacity Upper Tray Lower Tray	Approx. 1.0Wh or less Approx. 1.5Wh or less 9.9kwh in imagePRESS C850/C750 85ppm/75ppm 8.9kwh in imagePRESS C650 65ppm 75dB or less 66dB or less • IPv4/IPv6 support • Includes Operator Panel and Output tray option • Includes Operator Panel Height to ADF is 1,222.2mm INISHER W1 [PRO SERIES] 1,000 sheets 4,000 sheets	C-Fold Accordion Z-fold Double parallel Half fold Output Capacity Dimensions Weight (W x D x H) Weight PERFECT BINDER E1 Booklet size Booklet thickness Cutting Range Top/bottom	A4R 52 to 105 g/m² A4R 52 to 105 g/m² A4R 52 to 90 g/m² A4R 52 to 105 g/m² A4R 52 to 90 g/m² C-Fold and Accordion Z-fold: 40 sheets, Double parallel: 25 sheets 336 mm × 793 mm × 1190 mm Approx. 71 kg 203 to 297 mm 138 to 216 mm Up to 25 mm 6.5 to 39.5 mm at each edge	
ber Size Stapling Executive, Letter-R, Letter, Legal, 11* x 17" (*106 to 163 g/m ² : up to 10 sheets as inserted paper sizes Staple Capacity Up to 100 Sheets Cover Number of sheets 1 sheet Booklet Stapling Capacity Up to 100 Sheets Tray capacity Paper weight V Folding: Up to 25 Sheets Tray capacity V Folding: Up to 5 Sheets without Stitch Dimensions v Folding: Up to 5 Sheets without Stitch Dimensions 922 x 791 x 1,300 mm viaght W1 - Approx. 130 kg Power 306 kg	Standby Sleep mode pical Electricity Consumption rating EC pise Levels Sound Pressure Active Requires Tab feeding attachment Requires Envelope feeding attachment Requires Multi Drawer Paper Deck C1 INISHER W1 / BOOKLEET F ay Capacity Upper Tray Lower Tray Saddle Stitch Tray	Approx. 1.0Wh or less Approx. 1.5Wh or less 9.9kwh in imagePRESS C850/C750 85ppm/75ppm 8.9kwh in imagePRESS C650 65ppm 75dB or less 56dB or less • IPv4/IPv6 support • Includes Operator Panel and Output tray option • Includes Operator Panel Height to ADF is 1,222.2mm INISHER W1 [PRO SERIES] 1,000 sheets 4,000 sheets 30 Booklets or Limitless	C-Fold Accordion Z-fold Double parallel Half fold Output Capacity Dimensions Weight Weight PERFECT BINDER E1 Booklet size Booklet size Booklet thickness Cutting Range Width Length Top/bottom Foredge	A4R 52 to 105 g/m² A4R 52 to 105 g/m² A4R 52 to 90 g/m² A4R 52 to 105 g/m² C-Fold and Accordion Z-fold: 40 sheets, Double parallel: 25 sheets 336 mm × 793 mm × 1190 mm Approx. 71 kg 203 to 297 mm 138 to 216 mm Up to 25 mm 6.5 to 39.5 mm at each edge 6.5 to 49.5 mm 10 to 200 sheets (75 g/m²), plus Cover	
Saddle Finisher Staple Capacity Letter-R, Legal, 11* x 17", 12* x 18", 13* x 19", Custom Size Cover Number of sheets Sizes 1 sheet Booklet Stapling Capacity Up to 100 Sheets Diversity Paper weight 91 to 300 g/m² Hensions VP colding: Up to 25 Sheets V Folding: Up to 5 Sheets without Stitch Tray capacity Paper weight 91 to 300 g/m² Hensions (W x D x H) W1 & W2: 800 mm x 792 mm x 1,239 mm Weight Approx 922 x 791 x 1,300 mm Beight W1 - Approx. 130 kg Power 240V, 2.6A	Standby Sleep mode pical Electricity Consumption rating EC) oise Levels Sound Pressure Active Standby Requires Tab feeding attachment Requires Multi Drawer Paper Deck C1 INISHER W1 / BOOKLET F ay Capacity Upper Tray Lower Tray Saddle Stitch Tray Staple Positions	Approx. 1.0Wh or less Approx. 1.5Wh or less 9.9kwh in imagePRESS C850/C750 85ppm/75ppm 8.9kwh in imagePRESS C650 65ppm 75dB or less 56dB or less • IPv4/IPv6 support • Includes Operator Panel and Output tray option • Includes Operator Panel Height to ADF is 1,222.2mm NISHER W1 [PRO SERIES] 1,000 sheets 4,000 sheets 30 Booklets or Limitless Corner, Double	C-Fold Accordion Z-fold Double parallel Half fold Output Capacity Dimensions (W x D x H) Weight PERFECT BINDER E1 Booklet size Width Length Booklet thickness Cutting Range Top/bottom Foredge Body pages Number of shege Sizes	A4R 52 to 105 g/m² A4R 52 to 105 g/m² A4R 52 to 90 g/m² A4R 52 to 105 g/m² A4R 52 to 90 g/m² C-Fold and Accordion Z-fold: 40 sheets, Double parallel: 25 sheets 336 mm × 793 mm × 1190 mm Approx. 71 kg 203 to 297 mm 138 to 216 mm Up to 25 mm 6.5 to 39.5 mm at each edge 6.5 to 49.5 mm 10 to 200 sheets (75 g/m²), plus Cover Width: 257 to 320 mm, Length: 182 to 228.6 mm	
Staple Capacity Booklet Stapling Capacity Up to 100 Sheets Sizes Uncoated: Up to 25 Sheets Width: 257 to 330.2 mm, Length: 364.0 to 487.7 m mensions (W x D x H) W1 & W2: 800 mm x 792 mm x 1,239 mm Tray capacity Paper weight width: 257 to 330.2 mm, Length: 364.0 to 487.7 m 91 to 300 g/m ² Approx.127 mm or total approx. 1,000 sheets of paper as a total 922 x 791 x 1,300 mm wight W1 - Approx. 130 kg Power 306 kg	Standby Sleep mode rpical Electricity Consumption rating EC) oise Levels Sound Pressure Active Standby Requires Tab feeding attachment Requires Multi Drawer Paper Deck C1 INISHER W1 / BOOKLET F ay Capacity Upper Tray Lower Tray Stadle Stitch Tray Staple Positions Paper Weight	Approx. 1.0Wh or less Approx. 1.5Wh or less 9.9kwh in imagePRESS C850/C750 85ppm/75ppm 8.9kwh in imagePRESS C650 65ppm 75dB or less 56dB or less 56dB or less • IPv4/IPv6 support • Includes Operator Panel and Output tray option • Includes Operator Panel Height to ADF is 1,222.2mm INISHER W1 [PRO SERIES] 1,000 sheets 4,000 sheets 30 Booklets or Limitless Corner, Double 52 to 300 gsm [Cover]	C-Fold Accordion Z-fold Double parallel Half fold Output Capacity Dimensions (W x D x H) Weight PERFECT BINDER E1 Booklet size Width Length Booklet thickness Cutting Range Top/bottom Foredge Body pages Number of sheets Sizes	A4R 52 to 105 g/m² A4R 52 to 105 g/m² A4R 52 to 90 g/m² A4R 52 to 105 g/m² C-Fold and Accordion Z-fold: 40 sheets, Double parallel: 25 sheets 336 mm x 793 mm x 1190 mm Approx. 71 kg 203 to 297 mm 138 to 216 mm Up to 25 mm 6.5 to 39.5 mm at each edge 6.5 to 39.5 mm at each edge 6.5 to 49.5 mm 10 to 200 sheets (75 g/m²), plus Cover Width: 257 to 320 mm, Length: 182 to 228.6 mm 60 to 163 g/m² 183 q/m²	
Booklet Staplie Gapacity Op to to sheets Booklet Stapling Capacity Uncoated: Up to 25 Sheets Coated: Up to 15 Sheets Tray capacity V Folding: Up to 5 Sheets without Stitch Dimensions mensions (W x D x H) with Approx. 130 kg Power	Standby Sleep mode pical Electricity Consumption rating EC) joise Levels Sound Pressure Active Standby Requires Tab feeding attachment Requires Multi Drawer Paper Deck CT INISHER W1 / BOOKLET F ay Capacity Upper Tray Lower Tray Saddle Stitch Tray Staple Positions Paper Weight aper Size Stapling	Approx. 1.0Wh or less Approx. 1.5Wh or less 9.9kwh in imagePRESS C850/C750 85ppm/75ppm 8.9kwh in imagePRESS C650 65ppm 75dB or less 56dB or less • IPv4/IPv6 support • Includes Operator Panel and Output tray option • Includes Operator Panel Height to ADF is 1,222.2mm INISHER W1 [PRO SERIES] 1,000 sheets 4,000 sheets 30 Booklets or Limitless Corner, Double 52 to 300 gsm [Cover] Executive, Letter-R, Letter, Legal, 11* x 17*	C-Fold Accordion Z-fold Double parallel Half fold Output Capacity Dimensions (W x D x H) Weight PERFECT BINDER E1 Booklet size Width Length Booklet thickness Cutting Range Top/bottom Foredge Body pages Number of sheets Sizes Paper weight	A4R 52 to 105 g/m² A4R 52 to 105 g/m² A4R 52 to 90 g/m² A4R 52 to 90 g/m² A4R 52 to 90 g/m² C-Fold and Accordion Z-fold: 40 sheets, Double parallel: 25 sheets 336 mm x 793 mm x 1190 mm Approx. 71 kg 203 to 297 mm 138 to 216 mm Up to 25 mm 6.5 to 39.5 mm at each edge 6.5 to 39.5 mm at each edge 6.5 to 39.5 mm 10 to 200 sheets (75 g/m²), plus Cover Width: 257 to 320 mm, Length: 182 to 228.6 mm 60 to 163 g/m²²: up to 10 sheets as inserted paper	
Booklet Stapling Capacity Uncoated: Up to 25 sheets Tray capacity Approx.127 mm or total approx. 1,000 sheets of paper as a total V Folding: Up to 55 beets V Folding: Up to 55 beets without Stitch Dimensions 922 x 791 x 1,300 mm winspir W1 & W2: 800 mm x 792 mm x 1,239 mm Weight Approx 306 kg winspir W1 - Approx. 130 kg Power 240V, 2.6A	Standby Sleep mode pical Electricity Consumption rating EC) pise Levels Sound Pressure Active Standby Requires Tab feeding attachment Requires Envelope feeding attachment Requires Multi Drawer Paper Deck C1 INISHER W1 / BOOKLET F ay Capacity Upper Tray Lower Tray Staple Positions Paper Weight aper Size Stapling	Approx. 1.0Wh or less Approx. 1.5Wh or less 9.9Kwh in imagePRESS C850/C750 85ppm/75ppm 8.9kwh in imagePRESS C650 65ppm 75dB or less 56dB or less • IPv4/IPv6 support • Includes Operator Panel and Output tray option • Includes Operator Panel Height to ADF is 1,222.2mm INISHER W1 [PRO SERIES] 1,000 sheets 4,000 sheets 30 Booklets or Limitless Corner, Double 52 to 300 gsm [Cover] Executive, Letter-R, Letter, Legal, 11* x 17* Letter-R, Legal, 11* x 17*, Letter-R, Legal, 11* x 19*, Custom Size	C-Fold Accordion Z-fold Double parallel Half fold Output Capacity Dimensions (W x D x H) Weight PERFECT BINDER E1 Booklet size Width Length Booklet thickness Cutting Range Top/bottom Foredge Body pages Number of sheets Sizes Paper weight Cover Number of sheets	A4R 52 to 105 g/m² A4R 52 to 105 g/m² A4R 52 to 90 g/m² A4R 52 to 90 g/m² C-Fold and Accordion Z-fold: 40 sheets, Double parallel: 25 sheets 336 mm x 793 mm x 1190 mm Approx. 71 kg 203 to 297 mm 138 to 216 mm Up to 25 mm 6.5 to 39.5 mm at each edge 6.5 to 49.5 mm 10 to 200 sheets (75 g/m²), plus Cover Width: 257 to 320 mm, Length: 182 to 228.6 mm 60 to 163 g/m²* (*106 to 163 g/m².up to 10 sheets as inserted paper 1 sheet	
wensions (W x D x H) V Folding: Up to 5 Sheets without Stitch Dimensions 922 x 791 x 1,300 mm wight W1 & W2: 800 mm x 792 mm x 1,239 mm Weight Approx 306 kg wight W1 - Approx. 130 kg Power 240V, 2.6A	Standby Sleep mode pical Electricity Consumption rating EC) pise Levels Sound Pressure Active Standby Requires Tab feeding attachment Requires Multi Drawer Paper Deck C1 INISHER W1 / BOOKLET F ay Capacity Upper Tray Lower Tray Staple Positions Paper Weight aper Size Stapling Saddle Eninsher Staple Capacity	Approx. 1.0Wh or less Approx. 1.5Wh or less 9.9kwh in imagePRESS C850/C750 85ppm/75ppm 8.9kwh in imagePRESS C650 65ppm 75dB or less 56dB or less • IPv4/IPv6 support • Includes Operator Panel and Output tray option • Includes Operator Panel Height to ADF is 1,222.2mm NISHER W1 [PRO SERIES] 1,000 sheets 30 Booklets or Limitless Correr, Double 52 to 300 gsm [Cover] Executive, Letter-R. Letter, Legal, 11* x 17" Letter-R, Ledgal, 11* x 17", 12* x 18*, 13* x 19*, Custom Size Up to 100 Sheets	C-Fold Accordion Z-fold Double parallel Half fold Output Capacity Dimensions (W x D x H) Weight PERFECT BINDER E1 Booklet size Width Length Booklet thickness Cutting Range Top/bottom Foredge Body pages Number of sheets Sizes Paper weight Cover Number of sheets Sizes	A4R 52 to 105 g/m² A4R 52 to 105 g/m² A4R 52 to 90 g/m³ A4R 52 to 105 g/m² C-Fold and Accordion Z-fold: 40 sheets, Double parallel: 25 sheets 336 mm × 793 mm × 1190 mm Approx. 71 kg 203 to 297 mm 138 to 216 mm Up to 25 mm 6.5 to 39.5 mm at each edge 6.5 to 39.5 mm at each edge 6.5 to 49.5 mm 00 to 163 g/m²? up to 10 sheets as inserted paper Vidth: 257 to 320 mm, Length: 182 to 228.6 mm 60 to 163 g/m²: up to 10 sheets as inserted paper 1 sheet Width: 257 to 330.2 mm, Length: 364.0 to 487.7 m	
Immensions (W x D x H) W1 & W2: 800 mm x 792 mm x 1,239 mm Weight Approx 306 kg 306 kg 300 kg <td>Standby Sleep mode pical Electricity Consumption rating EC) oise Levels Sound Pressure Active Standby Requires Tab feeding attachment Requires Envelope feeding attachment Requires Multi Drawer Paper Deck C1 INISHER W1 / BOOKLET F ay Capacity Upper Tray Lower Tray Staple Positions Paper Weight aper Size Stapling Saddle Eninsher Staple Capacity</td> <td>Approx. 1.0Wh or less Approx. 1.5Wh or less 9.9kwh in imagePRESS C850/C750 85ppm/75ppm 8.9kwh in imagePRESS C650 65ppm 75dB or less 56dB or less • IPv4/IPv6 support • Includes Operator Panel and Output tray option • Includes Operator Panel Height to ADF is 1,222.2mm NISHER W1 [PRO SERIES] 1,000 sheets 30 Booklets or Limitless Corner, Double 52 to 300 gsm [Cover] Executive, Letter-R, Letter, Legal, 11* x 17* Letter-R, Legal, 11* x 17*, 12* x 18*, 13* x 19*, Custom Size Up to 100 Sheets Uncoated: Up to 25 Sheets</td> <td>C-Fold Accordion Z-fold Double parallel Half fold Output Capacity Dimensions (W x D x H) Weight PERFECT BINDER E1 Booklet size Width Length Booklet thickness Cutting Range Top/bottom Foredge Body pages Number of sheets Sizes Paper weight Cover Number of sheets Sizes Paper weight</td> <td>A4R 52 to 105 g/m² A4R 52 to 105 g/m² A4R 52 to 90 g/m² A4R 52 to 90 g/m² A4R 52 to 105 g/m² C-Fold and Accordion Z-fold: 40 sheets, Double parallel: 25 sheets 536 mm × 793 mm × 1190 mm 336 mm × 793 mm × 1190 mm Approx. 71 kg 203 to 297 mm 138 to 216 mm Up to 25 mm 6.5 to 39.5 mm at each edge 6.5 to 39.5 mm 10 to 200 sheets (75 g/m²), plus Cover Width: 257 to 320 mm, Length: 182 to 228.6 mm 60 to 163 g/m²* (*106 to 163 g/m²* up to 10 sheets as inserted paper 1 sheet Width: 257 to 330.2 mm, Length: 364.0 to 487.7 m 91 to 300 g/m² Approx. 127 mm or total approx. 1,000 sheets of</td>	Standby Sleep mode pical Electricity Consumption rating EC) oise Levels Sound Pressure Active Standby Requires Tab feeding attachment Requires Envelope feeding attachment Requires Multi Drawer Paper Deck C1 INISHER W1 / BOOKLET F ay Capacity Upper Tray Lower Tray Staple Positions Paper Weight aper Size Stapling Saddle Eninsher Staple Capacity	Approx. 1.0Wh or less Approx. 1.5Wh or less 9.9kwh in imagePRESS C850/C750 85ppm/75ppm 8.9kwh in imagePRESS C650 65ppm 75dB or less 56dB or less • IPv4/IPv6 support • Includes Operator Panel and Output tray option • Includes Operator Panel Height to ADF is 1,222.2mm NISHER W1 [PRO SERIES] 1,000 sheets 30 Booklets or Limitless Corner, Double 52 to 300 gsm [Cover] Executive, Letter-R, Letter, Legal, 11* x 17* Letter-R, Legal, 11* x 17*, 12* x 18*, 13* x 19*, Custom Size Up to 100 Sheets Uncoated: Up to 25 Sheets	C-Fold Accordion Z-fold Double parallel Half fold Output Capacity Dimensions (W x D x H) Weight PERFECT BINDER E1 Booklet size Width Length Booklet thickness Cutting Range Top/bottom Foredge Body pages Number of sheets Sizes Paper weight Cover Number of sheets Sizes Paper weight	A4R 52 to 105 g/m² A4R 52 to 105 g/m² A4R 52 to 90 g/m² A4R 52 to 90 g/m² A4R 52 to 105 g/m² C-Fold and Accordion Z-fold: 40 sheets, Double parallel: 25 sheets 536 mm × 793 mm × 1190 mm 336 mm × 793 mm × 1190 mm Approx. 71 kg 203 to 297 mm 138 to 216 mm Up to 25 mm 6.5 to 39.5 mm at each edge 6.5 to 39.5 mm 10 to 200 sheets (75 g/m²), plus Cover Width: 257 to 320 mm, Length: 182 to 228.6 mm 60 to 163 g/m²* (*106 to 163 g/m²* up to 10 sheets as inserted paper 1 sheet Width: 257 to 330.2 mm, Length: 364.0 to 487.7 m 91 to 300 g/m² Approx. 127 mm or total approx. 1,000 sheets of	
eight W1 - Approx. 130 kg Power 240V, 2.6A	Standby Sleep mode (pical Electricity Consumption rating EC) oise Levels Sound Pressure Active Standby * Requires Tab feeding attachment * Requires Envelope feeding attachmen	Approx. 1.0Wh or less Approx. 1.5Wh or less 9.9kwh in imagePRESS C850/C750 85ppm/75ppm 8.9kwh in imagePRESS C650 65ppm 75dB or less 56dB or less 56dB or less 9.1 Provides Operator Panel and Output tray option 1 Includes Operator Panel Height to ADF is 1,222.2mm INISHER W1 [PRO SERIES] 1,000 sheets 4,000 sheets 30 Booklets or Limitless Corner, Double 52 to 300 gsm [Cover] Executive, Letter-R, Letter, Legal, 11* x 17" Letter-R, Legal, 11* x 17, 12* x 18', 13* x 19', Custom Size Uncoated: Up to 25 Sheets Coated: Up to 15 Sheets	C-Fold Accordion Z-fold Double parallel Half fold Output Capacity Dimensions Weight Certification Booklet size Cutting Range Body pages Body pages Number of sheets Sizes Paper weight Cover Number of sheets Sizes Paper weight	A4R 52 to 105 g/m² A4R 52 to 105 g/m² A4R 52 to 90 g/m³ A4R 52 to 90 g/m³ A4R 52 to 105 g/m² C-Fold and Accordion Z-fold: 40 sheets, Double parallel: 25 sheets 336 mm × 793 mm × 1190 mm Approx. 71 kg 203 to 297 mm 138 to 216 mm Up to 25 mm 6.5 to 39.5 mm at each edge 6.5 to 49.5 mm 10 to 200 sheets (75 g/m²), plus Cover Width: 257 to 320 mm, Length: 182 to 228.6 mm 60 to 163 g/m²: up to 10 sheets as inserted paper 1 sheet Width: 257 to 330.2 mm, Length: 364.0 to 487.7 m 91 to 300 g/m² Approx.127 mm or total approx. 1,000 sheets of paper as a total	
	Standby Sleep mode pical Electricity Consumption rating EC oise Levels Sound Pressure Active Standby Prequires Tab feeding attachment Requires Multi Drawer Paper Deck CT INISHER W1 / BOOKLET F ay Capacity Upper Tray Lower Tray Saddle Stitch Tray Staple Capacity Booklet Stapling Capacity	Approx. 1.0Wh or less Approx. 1.5Wh or less 9.9Kwh in imagePRESS C850/C750 85ppm/75ppm 8.9kwh in imagePRESS C650 65ppm 75dB or less 56dB or less • IPv4/IPv6 support • Includes Operator Panel and Output tray option • Includes Operator Panel Height to ADF is 1,222.2mm INISHER W1 [PRO SERIES] 1,000 sheets 4,000 sheets 30 Booklets or Limitless Corner, Double 52 to 300 gsm [Cover] Executive, Letter-R, Letter, Legal, 11* x 17* Letter-R, Legal, 11* x 17*, 12* x 18*, 13* x 19*, Custom Size Uncoated: Up to 25 Sheets Coated: Up to 15 Sheets V Folding: Up to 5 Sheets without Stitch	C-Fold Accordion Z-fold Double parallel Half fold Output Capacity Dimensions (W x D x H) Weight Certification Booklet size Width Length Booklet thickness Cutting Range Top/bottom Foredge Body pages Number of sheets Sizes Paper weight Cover Number of sheets Sizes Paper weight Tray capacity Dimensions	A4R 52 to 105 g/m² A4R 52 to 105 g/m² A4R 52 to 90 g/m² A4R 52 to 105 g/m² C-Fold and Accordion Z-fold: 40 sheets, Double parallel: 25 sheets 336 mm x 793 mm x 1190 mm Approx. 71 kg 203 to 297 mm 138 to 216 mm Up to 25 mm 6.5 to 39.5 mm at each edge 6.5 to 39.5 mm at each edge 6.5 to 49.5 mm 10 to 200 sheets (75 g/m²), plus Cover Width: 257 to 320 mm, Length: 182 to 228.6 mm 60 to 163 g/m²: up to 10 sheets as inserted paper 1 sheet Width: 257 to 330.2 mm, Length: 364.0 to 487.7 m 91 to 300 g/m² Approx. 127 mm or total approx. 1,000 sheets of paper as a total 922 x 791 x 1,300 mm 520 mm	
	Standby Sleep mode pical Electricity Consumption rating EC) pise Levels Sound Pressure Active Requires Tab feeding attachment Requires Envelope feeding attachment Requires Multi Drawer Paper Deck C1 INISHER W1 / BOOKLET F ay Capacity Upper Tray Lower Tray Staple Positions Paper Weight aper Size Standby Standby Booklet Stapling Capacity Booklet Stapling Capacity Must Staple Capacity Mappen Size Staple Capacity Booklet Stapling Capacity Booklet Stapling Capacity	Approx. 1.0Wh or less Approx. 1.5Wh or less 9.9kwh in imagePRESS C850/C750 85ppm/75ppm 8.9kwh in imagePRESS C650 65ppm 75dB or less 56dB or less • IPv4/IPv6 support • Includes Operator Panel and Output tray option • Includes Operator Panel Height to ADF is 1,222.2mm INISHER W1 [PRO SERIES] 1,000 sheets 4,000 sheets 4,000 sheets 30 Booklets or Limitless Corner, Double 52 to 300 gsm [Cover] Executive, Letter-R, Letter, Legal, 11* x 17* Letter-R, Legal, 11* x 17*, 12* x 18*, 13* x 19*, Custom Size Up to 100 Sheets Coated: Up to 15 Sheets Coated: Up to 15 Sheets V Folding: Up to 55 Sheets without Stitch W1 & W2: 800 mm x 792 mm x 1,239 mm	C-Fold Accordion Z-fold Double parallel Half fold Output Capacity Dimensions Weight Weight PERFECT BINDER E1 Booklet size Booklet size Cutting Range Souting Range Body pages Number of sheets Sizes Paper weight Cover Number of sheets Sizes Paper weight Cover Number of sheets Sizes Paper weight Tray capacity Dimensions Weight Approx	A4R 52 to 105 g/m² A4R 52 to 105 g/m² A4R 52 to 90 g/m² A4R 52 to 105 g/m² C-Fold and Accordion Z-fold: 40 sheets, Double parallel: 25 sheets 336 mm x 793 mm x 1190 mm Approx. 71 kg 203 to 297 mm 1138 to 216 mm Up to 25 mm 6.5 to 39.5 mm at each edge 6.5 to 39.5 mm 10 to 200 sheets (75 g/m²), plus Cover Width: 257 to 320 mm, Length: 182 to 228.6 mm 60 to 163 g/m²: up to 10 sheets as inserted paper 1 sheet Width: 257 to 330.2 mm, Length: 364.0 to 487.7 m 91 to 300 g/m² Approx.127 mm or total approx. 1,000 sheets of 922 x 791 x 1,300 mm 306 kg	

eMAINTENANCE

Take control of your Canon device fleet and reduce administration burdens with eMaintenance. With less downtime and easy maintenance, you will have longer uptime and greater productivity. For information on full accessories and other server specifications, kindly refer to the product information at **www.canon-asia.com**.

PRODUCT SPECIFICATION



SOUTH & SOUTHEAST ASIA REGIONAL HEADQUARTERS

CANON SINGAPORE PTE. LTD. 1 Fusionopolis Place Galaxis #15-10 Singapore 138522 Tel: +65-6799 8888 | Fax: +65-6799 8882 | www.canon-asia.com | www.canon.com.sg

CANON SALES SUBSIDIARIES & BUSINESS PARTNERS

HONG KONG

Canon Hongkong Co. Ltd 19/F, The Metropolis Tower 10 Metropolis Drive, Hunghom, Hong Kong. Tel : 852 3191 2388 Fax : 852 2369 3800 www.canon.com.hk

MALAYSIA

Canon Marketing (Malaysia) Sdn. Bhd Block D, Peremba Square Saujana Resort Section U2, 40150 Shah Alam Selangor Darul Ehsan, Malaysia Tel : 60-3-7844 6000/ 7845 0055 Fax : 60-3-7844 6196/6198 www.canon.com.my

INDIA

Canon India Private Limited 7th Floor, Tower B, Building # 5, DLF Epitome, DLF Phase III, Gurgaon 122002 Tel : 91-124-4160000 Fax : 91-124-4160011 www.Canon.co.in

PHILIPPINES

Canon Marketing (Philippines), Inc. 7/F Commerce and Industry Plaza, 1030 Campus Avenue Corner Park Avenue, McKinley Hill, Fort Bonifacio Taguig City, Metro Manila Philippines 1634 Tel : 632-884 9000/884 9090 Fax : 632-884 9035 www.canon.com.ph

INDONESIA

PT Samafitro Jalan Ir. H Juanda No. 8 Jakarta 10120, Indonesia Tel : 61-21-2949 5500 Fax : 62-21-384 4271 www.samafitro.co.id

TAIWAN

Canon Marketing (Taiwan) Co. Ltd 19F, No. 100, Sec. 2 Roosevelt Road, Taipei, Taiwan, R.O.C. Tel: +886-2-6632-8888 Fax: +886-2-7725-5860 www.canon.com.tw

THAILAND

Canon Marketing (Thailand) Co. Ltd 98 Sathorn Square Office Tower, 21st - 24th Floor, North Sathorn Road, Silom, Bangrak, Bangkok 10500 Tel : 66-2-344 9999 Fax: 66-2-344 9939 www.canon.co.th

VIETNAM

Canon Marketing (Vietnam) Co. Ltd Level 10, President Place, 93 Nguyen Du, Dist 1, Ho Chi Minh City, Vietnam Tel : 84-8-3820 0466 Fax : 84-8-3820 0477 www.canon.com.vn