varioPRINT 140 series QUARTZ





MONOCHROME PRODUCTION DIGITAL PRESSES

Business Can Be Simple

Performance that delivers.

The varioPRINT 140 series QUARTZ monochrome production digital presses are true digital printing solutions that are easy to use and deliver high-quality, consistent images while helping increase operator productivity. With a minimal footprint requirement, these presses can fit in most operations and help to reduce the environmental impact of your business.

Designed for in-plants and small to mid-size commercial print shops, the varioPRINT 140 series QUARTZ digital presses are designed to provide the dependability and efficiency needed to allow you to focus on expanding your business. They also deliver outstanding reliability, thanks to innovative engineering and exceptional uptime. Moreover, they're robustly built to deliver the all-round performance your business demands.

The PRISMAsync print server's intuitive UI provides an easy-to-operate press that can help your entry-level and most experienced operators efficiently produce a wide range of applications. This advantage helps you to meet today's tight turnaround times, whether your jobs are simple or complex.

varioPRINT 140 QUARTZ shown with optional accessories.

Perfect-Fit System.

QUICK PRINT/PRINT-FOR-PAY

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The varioPRINT 140 series QUARTZ meets the needs of the quick-print market, delivering powerful opportunities with its high-quality printing/copying/scanning, reliability, and versatility, all in a small footprint.

The PRISMAsync Scheduler and up to 140 ipm speed help maximize quick turnaround times. Intuitive, simple user interfaces help to streamline prepress and reduce the learning curve, providing outstanding efficiency with multiple, inline finishing options that can help you expand your business opportunities.

IN-PLANT

The varioPRINT 140 series QUARTZ delivers the productivity, ease of use, and versatility your operation requires while helping reduce environmental impact. These presses support outstanding efficiency with enhanced copy/scan functions, security options, and seamless integration into most existing workflows.

To enhance productivity, customers can submit work to the in-plant via a wide variety of optional software solutions, including Canon's enterprise-wide print management leveraging uniFLOW and PRISMA software.

COMMERCIAL PRINT

Image quality, durability for monthly print volumes of up to 800,000 impressions, and productivity make the varioPRINT 140 series QUARTZ digital presses ideal for the commercial print industry. The PRISMAsync print server and Remote Manager help keep operations smooth and intuitive for more results with fewer operators. A generous input capacity of up to 12,000 sheets³ and automated workflow options help increase throughput. Additionally, inline finishing options offer white-paper-in/finished-product-out workflows, that help to reduce touch points and errors while precise, high-capacity stacking is ideal for shops with offline finishers.

Configure For Your Success.

PERFORMANCE THAT FITS

With print speeds of up to 140, 130, and 115 images per minute respectively, the varioPRINT 140/130/115 QUARTZ monochrome digital presses can be easily configured to meet your requirements, from scanning to on-board editing to full, inline production.

MULTIPLE SCANNING OPTIONS

Monochrome and color scanning capabilities let you offer flexible document digitization and archiving services. One-pass duplex scanner plus "Scan-to" options, including Scan-to-SMB, Scan-to-FTP, Scan-to-USB, Scan-to-Email, and Scan-to-DocBox, provide flexibility to support your scanning workflow.

WIDE RANGE OF MEDIA

The varioPRINT 140 series QUARTZ provides efficient production on a wide range of stocks including plain, coated, textured, and carbonless substrates from 50–300 gsm in all trays, with automatic duplexing for all media up to 300 gsm.

VERSATILE PAPER FEEDING

Four paper trays are conveniently placed under the engine, conserving valuable floor space. For increased capacity and productivity, an optional, four-tray External Paper Input Module (ePIM), featuring air separation and suction feeding, can expand capacity up to 12,000 A4-sized sheets for hours of unattended production.

STREAMLINED FUNCTIONALITY

Inline finishing modules help you produce and finish more jobs without operator intervention, thereby shortening completion time and helping you to meet even the tightest deadlines.



Integral Productivity

Consistent Quality Thanks to DirectPress

> Application Versatility

> > Best-in-Class Sustainability

Consistent Quality for Optimal Uptime



Improve Uptime

In one single step, DirectPress technology converts digital data to a toner image, helping to eliminate the processing steps that allow for deterioration of quality over time. This results in fewer resulting parts, increased reliability and system uptime, and less steps to produce prints.



Consistent Quality

DirectPress technology also helps ensure consistent, high-quality printing on a wide range of media across jobs, systems, and time. The result is predictable, offset-like output without streaks, striping, or banding.

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Monocomponent Toner

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All substances needed for printing are present in each and every toner particle. There's no developer needed and no risk of degradation over time, thereby helping to consistently deliver high-quality prints.

Speed Pass Program*

The Speed Pass Program empowers you to temporarily upgrade the system's speed. This allows you to handle peak workloads without a significant, long-term investment in new equipment, which helps reduce paying for overtime or outsourcing. Permanent speed upgrades are available to help you align your production speed to your business growth or maintain productivity when right-sizing your fleet.



Sustainability Through Technology

CLEAN, SUSTAINABLE, AND OZONE-FREE

The streamlined printing process—with no electrical charge used —provides a cleaner work environment, without ozone emissions, selenium, fuser oil, or developer, and virtually no toner waste or particle emissions.

cycling

Recycling

Recycling Guide

CLOSING THE ENERGY LOOP

HeatXChange recycles the heat used to fuse toner onto paper, reducing energy consumption in this process. The low-fusing temperatures allow the machine to run cooler, which helps to keep your print room cooler, further reducing energy consumption.

FIRST-TIME-RIGHT OUTPUT

Easy operation, reliable media handling, and Paper Logic are just some of the features that help reduce waste by maximizing first-time-right prints.

SMARTER ENERGY USAGE

EnergyLogic's smart balancing of energy provides a fast first-print/copy-out time and no stoppage during mixed media jobs—only a speed adjustment if needed. The result is extra productivity, saving both time and energy.

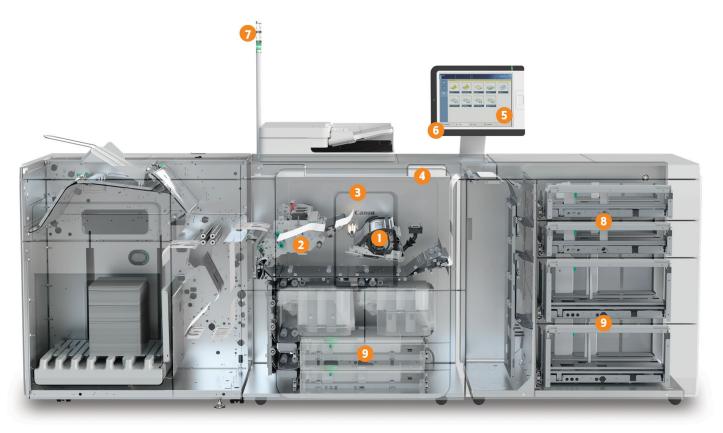
A BUILT TO LAST

Much of the steel used in these systems is recycled, and main parts are designed to last the life of the machine. This helps to conserve resources, reduce waste, and limit the environmental impact of both logistics and service.

The varioPRINT 140 series QUARTZ is engineered with a strong environmental focus, designed with energy conservation, resource conservation, and pollution minimization in mind.

Innovative Technology

Delivers Sustainable Productivity.



varioPRINT 140 QUARTZ shown with optional accessories.

DIRECT PRESS TECHNOLOGY

This technology converts digital data to a toner image in a single step, with no ozone emissions, fuser oil, or developer, and virtually no toner waste.

HEATXCHANGE TECHNOLOGY

Printed sheets are cooled and those to be printed are preheated in a single process, reducing energy consumption in this process by up to 30%. The cooling of printed sheets helps reduce curling and sticking for more reliable finishing.

ENERGYLOGIC TECHNOLOGY

As soon as sufficient energy is available, start-up is quick. It also helps ensure non-stop productivity for mixed-weight jobs.

MONOCOMPONENT TONER

Oil- and developer-free imaging helps ensure excellent image quality in a clean environment, without the need for costly ventilation systems or special filters.

PRISMAsync PRINT SERVER

This intelligent print server with an intuitive, graphical user interface shows production schedules at a glance, predicts run times, and indicates when consumables will need replacement. Driving productivity with a media-driven workflow that's uniform with other PRISMAsync-driven Canon digital presses.

6 SCREENPOINT AND SUPERCELL TECHNOLOGIES

Optimize each individual page based on the type of content being printed, delivering razor-sharp details (180 lpi), nuanced images, and smooth gradients.

OPERATOR ATTENTION LIGHT*

This conveniently displays press status so the operator quickly knows if production is moving smoothly or operator intervention will be required.

8 VACUUM FEEDING AND AIR SEPARATION

These help provide reliable feeding from all trays on all media, which aids in reducing potential misfeeds when printing.

PAPER LOGIC TECHNOLOGY

This technology helps take the guesswork and errors out of paper loading; simply load paper in the orientation in which it's intended to be read.

* Optional.

Application **Versatility**.

Professional finishing results can be yours with the strong, inline capabilities and extensive, optional integrated solutions.

Produce a broad range of deliverables—Z-folded schematics; saddle-stitched, square-spine, or wire-bound booklets; manuals; training materials; newsletters; statements, and more. Optimize your production with inline finishing options that provide white-paper-in/finished-product-out productivity.

FINISHING OPTIONS⁺



This reduces paper curl that can occur dependent on environment, media, and/or job parameters to delivery flatter sheets, improved stacking, and better runability in downstream finishers.

Document Inserting

This module enables insertion of slip sheets or preprinted covers for booklets and complex jobs.

Professional Punching and Creasing

The numerous die patterns offered for inline hole punching (including double punching) help increase productivity when producing various styles of ring-or wire-bound booklets.



High-Capacity Stacking

Realize maximum productivity with unload-while-run capability, helping to provide uninterrupted printing with stacking up to 6,000 sheets.



High-Capacity Stacking

Utilize the GBC eWire Pro to help automate the time-consuming process of wire binding manuals, booklets, and reports.

+ All paper capacity numbers and finishing capabilities based on 80 gsm paper.



Paper Folding

Offer promotional pamphlets, brochures, and more with the ability to produce Z-fold, C-fold, accordion fold, and double-parallel fold documents.



Corner staple up to 100 sheets* in stacks of 5,000 sheets* or saddle-stitch up to 100-page booklets in paper sizes up to 13" x 19.2". A side jogger helps keep media in straight or offset stacks.



Booklet Trimming

Help maintain high productivity with a large-capacity trim waste bin and on-the-fly waste removal for continuous production. These modules can combine with the Booklet Finisher to help users produce professional, full-bleed booklets in-line.

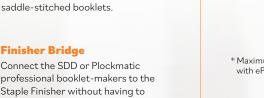
Professional Booklet-Makers

Deliver professional-looking, lay-flat booklets with speed and simplicity using the SDD BLM300C for booklets up to 120 pages^{*} or the Plockmatic BLM50/35 for up to 200-pages* professional square-folded



Finisher Bridge

Connect the SDD or Plockmatic professional booklet-makers to the Staple Finisher without having to sacrifice corner stapling or 2-/3-hole punching.





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Internal Paper Input Module

Equipped with air-assist and air-separation, each drawer supports up to 13" x 19.2" and 350 gsm. The 5,000-sheet⁴ capacity allows jobs to run with minimal interruption.



Bulk Tray Small Format Option for iPIM

Convert either or both bulk trays to Statement size, ideal for high-volume statement printing.



External Paper Input Module (ePIM)

Equipped with vacuum feeding and air separation, each tray supports media up to 12.6" x 19.2", 50-300gsm, and increases total media capacity to 8,600 sheets.*



Duo Tray Option for ePIM

This converts tray 3 and/or 4 of ePIM to support two stacks of A4-sized media, increasing total A4-sized capacity of the press to up to 12,000 sheets.*



Forms Assist Module

Productively feed media with irregular thickness, such as media with glued-on passes.

* Maximum A4-sized paper capacity 80gsm with ePIM and Duo Tray option installed in trays 3 and 4.





Streamlined your workflow with PRISMAsync.



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PRISMAsync Print Server

A SINGLE POINT OF CONTROL

Canon's PRISMAsync print server consolidates control of your production workload into a single hub. Whether preparing simple jobs such as scanto-file or complex jobs that require mixed media, you can easily perform a range of tasks from a single, consistent interface, helping reduce training time and increase productivity.

INTUITIVE OPERATION AND TOTAL PRODUCTION CONTROL

PRISMAsync offers intelligent job scheduling controls for uninterrupted production, and smooth workload planning of up to eight hours allowing the operator to monitor multiple jobs, receive custom notifications, and change priorities.

MANAGE JOBS YOUR WAY, REMOTELY

PRISMAremote Manager is a dynamic, web-based, multipress tool that's accessible via a workstation or mobile device on your network. With a contemporary look that aligns across the new PRISMA workflow applications, operators can submit and edit jobs, manage queues, and even reroute jobs among multiple PRISMAsync-driven engines. For optimal productivity, operators can personalize their view via a scalable and dynamic user interface that allows apps to be dragged, dropped, and scaled to create a customized view with only the information they require.

COPYING, SCANNING, AND EDITING MADE EASY

PRISMAsync's Easy Copy and Book Copy features provide increased efficiency in high-volume copy and scan environments. Operators can quickly add page numbers to PDF printouts with prefix and suffix, adjustable font, font size, and position. Subset scanning and page-level editing^{*} let operators build and manipulate even complex jobs right on the PRISMAsync press console. Store and easily access jobs that require regular reprinting with the optional DocBox.

ENABLE TARGET MARKETING

PRISMAsync print server provides powerful variable data printing (VDP) support with record-based editing and management and full compatibility with industrystandard VDP workflows, including PDF/VT1 and optional PPML.

SMOOTH WORKFLOW INTEGRATION

PRISMAsync is powered by Adobe PDF Print Engine with Mercury RIP architecture. It integrates with JDF and JMF tools to help streamline and accelerate processes, reduce costs, and manage and control your operations. PRISMAsync DPlink and KDKLink options offer easy integration of varioPRINT 140 series QUARTZ digital presses into Xerox FreeFlow MakeReady or Kodak Smartboard environments.^{*}

* Not all job ticket features are supported on all engine configurations.

Evolve with Canon.

Open up new possibilities for customer satisfaction with Canon, a business partner you can rely on for innovative printing solutions.

Empower Your Printing with PRISMA

Whether you're an in-house print center or a commercial print service provider, you strive to deliver a personal, flexible, and efficient value-added service. You must also be able to produce short runs at competitive rates while still making a profit. This demands efficient workflow management and the ongoing monitoring and control of press performance, wherever you are.

PRISMA Home^{*} is the portal at the heart of PRISMA cloud applications. It provides central and unified access to your PRISMA cloud-connected workflow applications and those tools used for monitoring and controlling press performance. With PRISMA Home, you can leverage multiple engines at once from compatible PRISMA cloud applications and access your critical data from virtually anywhere.

Team Up with a Visionary Leader

The varioPRINT 140 series QUARTZ digital presses can help transform your business, helping you increase your efficiency and flexibility. With 80-plus years of experience in designing and developing innovative imaging technology, Canon is constantly coming up with new solutions and refining its offerings to help your business maintain and increase its success. Together, we can help inspire your customers, improve your productivity, and enrich your operation's offerings. Canon's vision, realized through superb advances in technology, can help put your business on the path to a brighter future.

* Separate purchase required.

Product Specifications

IMAGING TECHNOL	OGY - Océ Di	rectPress®			
DESCRIPTION Toner Engine resolution	Black & white pr Mono-compone 600 x 2400 dpi		opier	Printer drivers	PS3 UPD - Windows Server 2003(R2) /Vista/Windows Server 2008 /Windows 7/Windows Server 2008 R2/ Windows 8/Windows server 2012/Windows 8.1/ Windows 2012 R2/Windows 10/Windows Server 2016
Features	Toner Transfer Fusing (TTF) technology, HeatXchange technology, On-the-fly toner and paper refill; Automatic duplexing (up to 300 gsm), Active registration			PS3 PPD - legacy Windows and MAC/Linux-CUPS/ other PS3 - Macintosh (Mac OS 10.6/10.7/10.8/10.9/10.10/ 10.11/10.12/10.13)	
Options	Operator attent functions, CCD		stable warn-ahead		PCL6 UPD - Windows Server 2003(R2)/Vista/ Windows Server 2008 /Windows 7/Windows Server
Print speed (simplex and duplex) varioPRINT 140 varioPRINT 130	A4 duplex 143 ipm 133 ipm	A3 duplex 75 ipm 69 ipm	SR A3 duplex 70 ipm 65 ipm		2008 R2/Windows 8/Windows server 2012/Windows 8.1/Windows 2012 R2/Windows 10/Windows Server 2016
varioPRINT 115 Segment	117 ipm Recommended	61 ipm monthly print (A4	58 ipm		PCL6 GPD - legacy Windows and MAC/Linux-CUPS/ other
	varioPRINT 140: varioPRINT 130:	200,000-800,00 150,000-650,00 80,000-500,000	0		MicroSoft XPS UPD – Microsoft Windows Client Vista/ Windows Server 2008 /Windows 7/Windows Server 2008 R2/Windows 8/Windows server 2012/Windows 8.1/Windows 2012 R2/Windows 10/Windows Server
	Maximum mont varioPRINT 140: varioPRINT 130: varioPRINT 115:	2,000,000			2016 SAP Device Type (SAP R/3 4.6 and higher)
GENERAL				Security	E-shredding, HTTPs, Firewall, PIN for Doc Box, User authentication to SDS, Removable hard disk, IPv6,
User operation	Full engine / con control	trollerintegration	reen operator panel; with one point of		software protection license (integrity checker), user authentication per user role: key operator, system administrator and service representative
PRISMAsync controller	Remote monito Interface Remote Meter F of meter reading Remote Diagno Remote Softwar	gs stics: for maximun re Upgrade: alway	ia Remote User nd easy transmission	Features	Print while RIP, Streaming, Multi-job processing, Pre-RIP, no cycle-down between jobs, multi-tasking (scan/copy/print), web-based configuration with Settings Editor, Remote meter reading, Remote Diagnostics, Remote software upgrade, Remote Monitor
Warm-up time	and functionalit 150-270 seconc in cleaner	ls, depending on a	mountoftoner	Optional licenses	DocBox, Schedule, Remote Viewer, Scan to file/ e-mail, E-shredding, Multiple queues, Streaming printing, Accounting, Font sets: Korean, Japanese, Simplified Chinese, Traditional Chinese, DPlink
First copy time	Simplex: 3.9 sec	conds			(integration in customer Xerox infrastructure),
First print time	Simplex and rip	ped: 5.1 seconds			KDKlink (integration in customer Kodak infrastructure), PRISMAlytics Dashboard
Registration tolerance	Maximum +/- 0.	5 mm (A4 images))		
Dimensions main engine (WxDxH)		10 mm (excluding 30 mm (including u		ENVIRONMENTAL	

Sound power level	Ready mode: max 33dB Print mode: max 64dB
Ozone emissions	None (engine)
Power requirement	1-Phase, 200 - 240 V; 50/60 Hz
Power consumption	Ready mode: 270W Low power mode: 150W Sleep mode: 4.3W (excl. controller) Operation (duplex): vP115: 1.9 kW vP130: 2.0 kW vP140: 2.2 kW
Optimum temperature & Relative humidity	17°C-30°C/20%-80%
Room ventilation	50 m^3 or >2AC/hr at room size > 50 m ³

Interface	10/100/1000 Base-T	Room ventilation	$50 \text{ m}^3 \text{ or } >2 \text{AC/hr}$ at room size $> 50 \text{ m}^3$
Page Description Language	APPE (Adobe [®] PDF Print Engine): Adobe [®] PostScript [®] 3TM/ streaming PostScript [®] ; PPML/GA Level 1;	INTERNAL PAPER MO	DDULE
	PPML versions 1.5,2.1 and 2.2 PDF 1.7; PCL 6; XPS; IPDS(options); Xerox® PPP support	Paper trays	2 x 1500 sheets (80 gsm) 2 x 500 sheets (80 gsm)
Fonts	136 Type1 fonts for roman languages Use of PostScript fonts via Settings Editor	Paper size and weight	50 - 300 gsm A4, B5 and A5 (bulk trays 1+2) 140 × 182 mm - up to 320 × 432 mm (tray 3)
Protocols	TCP/IP (LPR/LPD, socket), SMB static/auto IP (via DHCP), SNMP v1-v3 (printer MIB, private MIB), Job monitoring MIB, IPP	Paper feed technology	140 x 182 mm - up to 320 x 488 mm (tray 4) Friction feed, Paper Logic from all trays

263 kg (with Scanner / Automatic document feeder)

EPA Energy Star[®]/TEC compliancy, RoHS, Cetecom/

EPA/TEC compliance, RoHS compliance, Cetecom/

CE Class A, FCC Class A, UL / TüV / CE, VCCI, ErP, China RoHS, CRDH FDA (USA), WEEE, Green Procurement Standards, EAC, KC, RCM, International Energy Star

Section 508, EPEAT BRONZE, De-inkability certificate

CE Class A, FCC Class A, UL / TüV / CE, REACH

Windows 10 3.1 GHz

4 GB

500 GB

Weight main engine

Product Safety &

Other compliances

Operating system

Processor Memory

Hard disk

Environment

Certificates

2×600 sheets (80 gsm, all sizes) Max paper capacity 8,000 sheets (A4 80 gsm) / 4,600 sheets (all sizes) Paper size and weight 50 - 300 gsm 203×203 mm - 320 × 488 mm (all trays) Paper feed technology Suction feed, Air separation, Paper Logic from all trays 987 × 743 × 1056 mm 203 kg Power requirement 90-264 V, 40-67 Hz, 200 W Features Automatic paper size detection, Tray-empty detection On-the-fly paper loading, Paper-level indication, Tab sheet processing, Custom paper size support, Optional dual paper trays PRINTINC Job management Poc.Box, Queue and History, Waiting Room Print resolution Adobe PostScript 3: 1200 × 1200 dpi, 600 x 2400 dpi PCL: 600 × 600 dpi Max printable area Adobe PostScript 3: 3 mm from side, maximum 308 x484 mm PCL: 6 mm Screen frequency PCL: maximum 106 lpi Adobe PostScript 3: 200 PCL: 125 Features RIP at rated engine speed, Pre-RIP, Print-while-rip- whilespool (Streaming), Mixplex, Hotfolder & multiple queue support COPVINC 600 × 1200 dpi Auto / Manual (9-step scale), Text, Text / Photo, Photo 25 - 400%; automatic 200 lpi 200 Screen Frequency 75, 100, 150, 200, 300 (default), 600 dpi Optional Scentor-Email, Scan-to-DocBox, Scan-to-FTP, Scan to-USB Scan-to-FTP, Scan to-USB File format PDF (single-page and multiple-print, substersanning)		DULE-E1
First module 2 x 100 sheets (80 gsm, all sizes) 2 x 600 sheets (80 gsm, all sizes) Dual configuration; max. 2 x 3400 sheets (80 gsm, A4 2 x 600 sheets (80 gsm, all sizes) Max paper capacity 8,000 sheets (A4 80 gsm) / 4,600 sheets (all sizes) Paper size and weight 50 - 300 gsm 203 x 203 mm - 320 x 488 mm (all trays) Paper feed technology Suction feed, Air separation, Paper Logic from all trays 90 mensions (WXXXH) Weight unit 203 kg Power requirement 90 -264 V,40 -67 Hz, 200 W Features Automatic paper size detection, Tray-empty detection On-the-fty paper loading, Paper-level indication, Tab sheet processing, Custom paper size support, Optional dual paper trays PRINTINC Job management Job management DocBox, Queue and History, Waiting Room Print resolution Adobe PostScript 3: 1200 x 1200 dpi, 600 x 2400 dpi PCL: 600 x 600 dpi Max printable area Adobe PostScript 3: 200 PCL: 125 Features RIP at rated engine speed, Pre-RIP, Print-while-rip- whilespool (Streaming), Mixplex, Hotfolder & multiple queue support CoPYINO 600 x 1200 dpi Copy resolution 600 x 1200 dpi Exposure control Auto-Manual (9-step scale), Text, Text / Photo, Photo 25 - 400%, automatic Zoren 200 lpi Corey Levels 200	Description	
2 x 600 sheets (80 gsm, all sizes) Dual configuration: max. 2 x 3400 sheets (80 gsm, A4 2 x 600 sheets (80 gsm, all sizes) Max paper capacity 8,000 sheets (A4 80 gsm) / 4,600 sheets (all sizes) Paper size and weight 50 - 300 gsm 203 x 203 mm - 320 x 488 mm (all trays) Paper feed technology Suction feed, Air separation, Paper Logic from all trays Dimensions (WXDxH) 987 x 743 x 1056 mm Yeing Power requirement 90 -264 V, 40 - 67 Hz, 200 W Features Automatic paper size detection, Tray-empty detection, Tab sheet processing, Custom paper size support, Optional dual paper trays PNINTINC Job management Job management DocBox, Queue and History, Waiting Room Print resolution Adobe PostScript 3: 1200 x 1200 dpi, 600 x 2400 dpi Max printable area Adobe PostScript 3: 3 mm from side, maximum 308 x484 mm PCL: 600 x 600 dpi Adobe PostScript 3: 200 Freatures RiP at rated engine speed, Pre-RIP, Print-while-rip-whilespool (Streaming), Mixplex, Hotfolder & multiple queue support COPYINC 200 Copy resolution 600 x 1200 dpi Exposure control Automatic quality optimization for text / Photo, Photo 25 - 400%; automatic 32 - 400%;		single or dual paper trays
Paper size and weight 50 - 300 gsm 203 × 203 mm - 320 × 488 mm (all trays) Paper feed technology Dimensions (WxDxH) Suction feed, Air separation, Paper Logic from all trays 987 × 743 × 1056 mm 203 kg Power requirement 90 - 264 V, 40 - 67 Hz, 200 W Features Automatic paper size detection, Tray-empty detection On-the-fly paper loading, Paper-level Indication, Tab sheet processing, Custom paper size support, Optional dual paper trays PRINTINC DocBox, Queue and History, Waiting Room Job management DocBox, Queue and History, Waiting Room Print resolution Adobe PostScript 3: 1200 × 1200 dpi, 600 × 2400 dpi PCL: 600 kgi Max printable area Adobe PostScript 3: 3 mm from side, maximum 308 x484 mm PCL: 6 mm Screen frequency PCL: maximum 106 lpi Adobe PostScript 3: 200 PCL: 125 Features RIP at rated engine speed, Pre-RIP, Print-while-rip- whilespool (Streaming), Mixplex, Hotfolder & multiple queue support COPVINC 600 × 1200 dpi Auto / Manual (9-step scale), Text, Text / Photo, Photo 25 - 400%; automatic 25 - 400%; automatic 200 lpi 200 Features Screen Frequency 75, 100, 150, 200, 300 (default), 600 dpi Optional Screen Frequency 75, 100, 150, 200, 300 (default), 600 dpi Optional Screen Frequency 75, 100, 150, 200, 300 (default), 600 dpi Optional Scan to -USB File format File format PDF (single-page and multiple-page), TIFF, JPEC / SRBt (colour scanning) Features </td <td>First module</td> <td>2 x 600 sheets (80 gsm, all sizes) Dual configuration: max. 2 x 3400 sheets (80 gsm, A4)</td>	First module	2 x 600 sheets (80 gsm, all sizes) Dual configuration: max. 2 x 3400 sheets (80 gsm, A4)
203 x 203 mm - 320 x 488 mm (all trays) Paper feed technology Suction feed, Air separation, Paper Logic from all trays Dimensions (WxDxH) 987 x 743 x 1056 mm Weight unit 203 kg Power requirement 90-264 V, 40-67 Hz, 200 W Features Automatic paper size detection, Tray-empty detection On-the-fly paper loading, Paper-level indication, Tab sheet processing, Custom paper size support, Optional dual paper trays PRINTINC DocBox, Queue and History, Waiting Room Print resolution Adobe PostScript 3: 1200 x 1200 dpi, 600 x 2400 dpi PCL: 600 x 600 dpi Max printable area Adobe PostScript 3: 3 mm from side, maximum 308 x484 mm PCL: 6 mm Screen frequency PCL: maximum 106 lpi Adobe PostScript 3: 200 PCL: 125 Features RIP at rated engine speed, Pre-RIP, Print-while-rip- whilespool (Streaming), Mixplex, Hotfolder & multiple queue support COPVINO 600 x 1200 dpi Exposure control Auto /Manual (9-step scale), Text, Text / Photo, Photo Screen Frequency 200 lpi Crey Levels 200 optional Screen Frequency 200 lpi Copy resolution 50, 100, 150, 200, 300 (default), 600 dpi Colour scanning Optional Destination 75, 100, 150, 200, 300 (default), 600	Max paper capacity	8,000 sheets (A4 80 gsm) / 4,600 sheets (all sizes)
Dimensions (WxDxH) 987 x 743 x 1056 mm Weight unit 203 kg Power requirement 90-264 V, 40-67 Hz, 200 W Features Automatic paper size detection, Tray-empty detection On-the-fly paper loading, Paper-level indication, Tab sheet processing, Custom paper size support, Optional dual paper trays PRINTING Job management Job management DocBox, Queue and History, Waiting Room Print resolution Adobe PostScript 3: 1200 x 1200 dpi, 600 x 2400 dpi PCL: 600 x 600 dpi Max printable area Adobe PostScript 3: 3 mm from side, maximum 308 x484 mm PCL: form PCL: maximum 106 lpi Adobe PostScript 3: 200 PCL: 125 Features RIP at rated engine speed, Pre-RIP, Print-while-rip- whilespool (Streaming), Mixplex, Hotfolder & multiple queue support COPYINC 600 x 1200 dpi Auto / Manual (9-step scale), Text, Text / Photo, Photo 25 - 400%; automatic Screen Frequency 200 lpi 200 lpi 200 lpi Grey Levels 200 lpi 200 Screen Frequency 75, 100, 150, 200, 300 (default), 600 dpi Optional Scan-to-Email, Scan-to-DocBox, Scan-to-FTP, Scan to-USB File format PDF (single-page and multiple-page), TIFF, JPEG / sRB (colour scanning) Poti-saning, Scan once print many, Scan-in-warm up, Scan-while-print, subset scanning, Multi-tasking user interFace, ROB color scanning, Scan overview, Crey level Scanning, Scan once print many, Scan-in-warm up, Scan-whi	Paper size and weight	
On-the-flypaper loading, Paper-level indication, Tab sheet processing, Custom paper size support, Optional dual paper trays PRINTINC Job management DocBox, Queue and History, Waiting Room Print resolution Adobe PostScript 3: 1200 x 1200 dpi, 600 x 2400 dpi PCL: 600 x 600 dpi Max printable area Adobe PostScript 3: 3 mm from side, maximum 308 x484 mm PCL: 6 mm Screen frequency PCL: maximum 106 lpi Adobe PostScript 3: 200 PCL: 125 Features RIP at rated engine speed, Pre-RIP, Print-while-rip- whilespool (Streaming), Mixplex, Hotfolder & multiple queue support COPYINC 600 x 1200 dpi Zoom 52 - 400%; automatic Zoren Frequency 200 lpi Grey Levels Auto / Manual (9-step scale), Text, Text / Photo, Photo Zoom 25 - 400%; automatic Screen Frequency 200 lpi Grey Levels Automatic quality optimization for text / photo Screen Frequency 200 Gobur scanning Optional Destination 75, 100, 150, 200, 300 (default), 600 dpi Colour scanning Optional Destination Scan-to-Email, Scan-to-DocBox, Scan-to-FTP, Scan-to-USB File format PDF (single-page and multiple-page), TIFF, JPEG / sRBd (colour scanning)	Dimensions (WxDxH) Weight unit	203 kg
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Print resolution Adobe PostScript 3: 1200 x 1200 dpi, 600 x 2400 dpi Max printable area Adobe PostScript 3: 3 mm from side, maximum 308 x484 mm PCL: 6 mm Screen frequency PCL: maximum 106 lpi Adobe PostScript 3: maximum 200 lpi Grey levels Adobe PostScript 3: 200 PCL: 125 Features RIP at rated engine speed, Pre-RIP, Print-while-rip-whilespool (Streaming), Mixplex, Hotfolder & multiple queue support COPYING 600 x 1200 dpi Copy resolution 600 x 1200 dpi Exposure control Auto / Manual (9-step scale), Text, Text / Photo, Photo Zoom 25 - 400%; automatic Screen Frequency 200 lpi Grey Levels Automatic quality optimization for text / photo ScANNING Scan-to-Email, Scan-to-DocBox, Scan-to-FTP, Scan to-USB File format PDF (single-page and multiple-page), TIFF, JPEG / sRBG (colour scanning) PDF (single-page and multiple-page), TIFF, JPEG / sRBG (colour scanning) Features Thumbnail preview (DocBox), Scan profiles, Status overview, Grey level scanning, Scan once print many, Scan-in-Wile-print, subset scanning, Scan ito File Mixed sizes, double sheet detection	PRINTING	
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	Features	overview, Grey level scanning, Scan once print many, Scan-in-warm up, Scan-while-print, subset scanning, Multi-tasking user interface, RGB color scanning, Scan
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	Capacity	200 sheets (80 gsm)
Maximum resolution600 × 600 dpi	Maximum resolution	600 × 600 dpi
Maximum scan speedA4, Black & white/colour, 300 × 300dpi: 115ipm up to139ipm/136ipm A4, Black & white, 600 × 600dpi: up to 139ipm A4, Colour, 600 × 600dpi: up to 36ipm A3, A4, A4R, A5, A5R, Free sizes (W × L): A3, A4, A4R, A5, A5R, Free sizes (W × L):Auto detectableA3, A4, A4R, A5, A5R, Free sizes (W × L): A3, A4, A4R, A5, A5R, Free sizes (W × L):		115ipm up to139ipm/136ipm A4, Black & white, 600 x 600dpi: up to 139ipm A4, Colour, 600 x 600dpi: up to 36ipm A3, A4, A4R, A5, A5R, Free sizes (W x L): A3, A4, A4R, A5, A5R, Free sizes (W x L):
original sizeMin. 140 mm x 128 mm, Max. 432 mm x 305 mmPaper weight1-sided: 38 - 220 gsm 2-sided: 38 - 220 gsm		$V_{\rm M}$ 1

Number of Trays Tray Capacity2-bin 200 Sheet / bin Paper Veight 52 - 200 gsmPaper SizeA3, A4, A4B, SRA3, 13" v19", Free size (152 × 182 mm to 330.2 × 4877 mm)Power Source / Consumption230V 10ADimensions336 mm (746 mm including Tray) x 793 mm x 1407 mm Approx 61 kgHIGH CAPACITY STACKER-JIStack Tray CapacityStack tray, 6,000 sheets (80 gsm) in tray capacityTop Tray CapacityStack tray, 6,000 sheets cach Top Tray: 200 sheetsAcceptable PaperSeack tray, 6,000 sheets cach top Tray: 200 sheetsSocaptable Paper Size wiejhtMax defined for main engine, Custom sizes between min. 400 tables of 3,000 sheets cachOptionalsDFD interface kits for 860 mm and 1002 mm 899 x745 x 1040 mm Approx 210 kgPAPER FOLDINC UNT-KIBasic Information Acceptable PaperStack arg. 100 sheets, A3Acceptable Paper WeightZhoid, A3, B4Power Source Conce From Finsher AC1 or booklet Finisher-AC1DimensionStaple and stacking finisherAcceptable Paper WeightA4/A4R/A5R 1,000 sheets, A3 1,000 sheets, SA 31,000 sheetsFINER-ACIExapacity CapacityA4 400 destor, AAR 2,000 sheets, A3 1,500 sheets, SA 31,500 sheetsStaple Gapacity WeightA4 400 sheets, A3/A4R: 50 sheetsDower Source CapacityFore-cdge SA 3,000 sheetCapacity WeightA4 400 sheets, A3/A4R: 50 sheetsDimension Staple GapacitySool of set or max 3,000 sheetStaple Gapacity WeightA4 400 sheets (includes Cover, by half fold) Stop Se	DOCUMENT INSERTIO	DN UNIT - R1
Tray Capacity200 sheet, binPaper SizeA3, A4, A4R, SRA3, 13"x19", Free size (182 × 182 mm to 330.2 x 4877 mm)Power Source / Consumption230V10ADimensions336 mm (246 mm including Tray) x 793 mm x 1407 mm Approx 61kgHICH CAPACITY STACKER_IStack tray: 6,000 sheets (80 gsm) in two stacks of 3,000 sheets each Top Tray CapacityFor Tray CapacityStack tray: 6,000 sheetsAcceptable Paper50 - 300 gsmAcceptable Paper50 - 300 gsmAcceptable Paper50 - 300 gsmOptionalsB99 x 745 x 1040 mmWeightApprox 210 kgPower SourceFrom Finisher ACI or booklet Finisher ACI DimensionDimension250 - 00 gsmAcceptable PaperZfold, CFold, Zigzag Fold, Double Parallel SourceSource From Finisher ACI or booklet Finisher-ACI Dimension36 x 732 x 1190 mmWeightXaty A4R/ASR 1,000 sheets, A3 1,000 sheets, SRA3/13" 1190 mmPower SourceFrom Finisher-ACI or booklet Finisher-ACI DimensionSing Fortray (A) SepacityA4/AR (A/AR/ASR 1,000 sheets, A3 1,500 sheets, SRA3/13" 100 or boetsPower SourceFrom Finisher-ACI or booklet, Sing A AdR, A/AR A/AR AR 2,000 sheets, A3 1,500 sheets, SRA3/13" 100 or boetsStaple Stacking CapacityA4/AR A/AR AR 2,000 sheets, A3 1,500 sheets, SRA3/13" 100 or boetsStaple Stacking CapacityA4/A00 sheets, A/AR 2,000 sheets, A3 1,500 sheets, SRA3/1000 sheetsStaple GapacityA4 200 sets or max 3,000 sheetsStaple GapacityA4 100 sheets, A/AAR ES 0,500 sheetsStap	Number of Trays	2-bin
Paper SizeA3, A4, A4, SA3, T3', T3'', T5'', Free size (182 × 182 mm to 330.2 × 487.7 mm)Power Source / Consumption230V 10ADimensions336 mm (746 mm including Tray) × 793 mm x 1407 mm Approx 61 kgHIGH CAPACITY STACKER-J1Stack Tray CapacityStack tray: 6,000 sheets (80 gsm) in two stacks of 3,000 sheetsTop Tray CapacityTop Tray: 200 sheetsAcceptable Paper SizeMax defined for main engine. Custom sizes between min. 400 x 182mm up to 320X 448mm, mixed sizes, taba and folded sheetsPotionalsDFD interface kits of 860 mm and 1002 mmDimension899 x 745 x 1040 mmWeightApprox 210 kgPAPER FOLDING UNICCUEBasic InformationZ Fold, C Fold, Zigzag Fold, Double Parallel 50 - 105 gsmAcceptable Paper SizeA4R Z fold: A3, 84Power SourceFrom Finisher-AG1 or booklet Finisher-AG1 DimensionDimensionSize y 2VigiptA4/8 X fold: A3, 84Power SourceFrom Finisher-AG1 or booklet Finisher-AG1 DimensionDimensionSize y 2Upper Tray (A) CapacityA4/AGA/ASR 1,000 sheets, A3 1,000 sheets, S 43 (1000 sheets, A3 1,500 sheets, S 54 3/15'X'B' 1000 sheetsLower Tray (B) CapacityA4/400 sheets, A37,44R : 50 sheets S 51 - 300 gsmVeightAcceptable Paper S 2 - 300 gsmVigiptSize 100 sheetsStaple d stacking finisherNumber of TrayS 2Upper Tray (A) CapacityA4/400 sheets, A37,44R : 50 sheets S 50 - 300 gsmCapacitySize 3/3 (S 34 1	•	200 sheet / bin
(182 × 182 mm to 330.2 × 487.7 mm)Power Source / Consumption230V 10ADimensions336 mm (746 mm including Tray) × 793 mm × 1407 mmWeightAprox 61 kgHICH CAPACITY STACK Tray. (5000 sheets (80 gsm) in two stacks of 3,000 sheets (80 gsm) in two stacks of 3,000 sheetsTop Tray. CapacityTop Tray. 200 sheetsAcceptable Paper SizeMax defined for main engine. Custom sizes between min. 440 xt 182 mm up to 320 x 486 mm, mixed sizes, tabs and folded sheets 230V 10A (2nd Stacker can get power from 1st Stacker)OptionalsDFD interface kts for 860 mm and 1002 mm 899 x 745 x1040 mmDimensionS99 x 745 x1040 mmWeightApprox 210 kgPAPER FOLDING UNT-TBasic InformationZ fold, C Fold, Zigzag Fold, Double Parallel 50 - 105 gsm Double parallet 50 - 90 gsmAcceptable Paper WeightZ fold, C Fold, Zigzag Fold, Double Parallel 50 - 105 gsmDower SourceFrom Finisher AC1 or booklet Finisher-AC1DimensionStaple and stacking finisherWeight Approx71 kgFINISHER-AC1Staple and stacking finisherNumber of Tray CapacityA44,000 sheets, A31,000 sheets, A31,500 sheets, SRA31,537 S1P 1,000 sheets, A31,500 sheets, SRA31,537 S1P 1,000 sheets, A31,500 sheets, Staple GapacityAdvid ObsetsSaple Conser, Double Acceptable Paper S2 - 300 gsmCapacitySA4,100 sheets, A3/A4R; 50 sheetsPower Source2,30 v. 10ADimension800 x 792 x 123 mmWeightSo - 300 gsmCapacityA4: 100 sheets, (Includes Cover, by half fold)		
Power Source / Consumption230V 10A336 mm (746 mm including Tray) × 793 mm × 1407 mm Approx 61 kgHIGH CAPACITY STACKER-J1Stack Tray Capacity Top Tray Capacity Acceptable Paper WeightStack tray: 6,000 sheets (80 gsm) in two stacks of 3,000 sheets each Top Tray Capacity Acceptable Paper SizeAcceptable Paper WeightStack tray: 6,000 sheets and fold sheets 230V 10A (2nd Stacker can get power from 1st Stacker)Optionals DimensionDFD interface kits for 860 mm and 1002 mm DimensionDimension WeightZ Fold, C Fold, Zigzag Fold, Double Parallel 50 - 105 gsmPAPER FOLDING UNIT-KIBasic Information Acceptable Paper WeightZ Fold, C Fold, Zigzag Fold, Double Parallel 50 - 105 gsmPower Source DimensionZ Fold, C Fold, Zigzag Fold, Double Parallel 50 - 105 gsmPower Source DimensionZ Fold, C Fold, Zigzag Fold, Double Parallel 50 - 105 gsmPower Source DimensionZ Saplag Ada(no sheets, A31,000 sheets, S A3/15X 191 0 mmWeight Houble parallel: 50 - 90 gsmAcceptable Paper WeightStaple and stacking finisherNumber of Tray: Capacity2 SA4/35X 191 0 mmVeight Approx71 kgFINISHER-ACIBasic Information GrapacityStaple and stacking finisherNumber of Tray: S 2 S 2 - 300 gsmVeight VeightA4 4 200 setes: A31,000 sheets, A31,000 sheets, S CapacityStaple CapacityA4 4 200 setes (neludes Cover, by half fold) Acceptable Paper WeightStaple CapacityA4: 100 sheets (neludes Cover, by half fold) <th>Paper Size</th> <th></th>	Paper Size	
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PUNCH UNIT BT1 / BU1

MULTIFUNCTIONAL PROPUNCHER-C1

Basic Information	Requires either the Booklet Finisher W1 or Staple Finisher W1
Punch Hole type	BT1: 2 holes and 4 holes (FRN) selectable, BU1: 4 holes (Swe)
Acceptable Punch Paper Weight	52 - 300 gsm
Acceptable Punch	2 holes: A3, A4, A4R, Free size
Paper Size	(182 x 182 to 297 x 432.0mm) 4 holes: A3, A4, Free size (257 x 182 mm to 297 x 432 mm
Weight	Approx 7.7 kg

External In-line Punch Unit 75 - 300 gsm (Plain paper),

Punch: A4, A4R, SRA4, A3, SRA3

Crease: A4R, A3, SRA3, 13 x 19

445 mm × 795 mm × 1040 mm

3-Hole, Crease

Approx 7.7 kg

230V × 2A

118 - 300 gsm (Coated paper), 157 - 300 gsm (Crease/ Plain & Coated paper)

Plastic Comb 21-Hole, Twin Loop 23-Hole (Round/ Rectangle), Twin Loop 34-Hole (Round/Square), Color Coil 47-Hole,

Velo Bind 12-Hole, Loose Leaf 4-Hole Punch, Loose Leaf

2-Hole Punch, Loose Leaf 4-Hole (Swedish), Loose Leaf

FINISHER BRIDGE-A1

Basic Information	Offers connectivity of Finisher-AG1 and Booklet Finisher-AG1 with 3rd party DFD finishing equipment. Always in combination with DFD Adapter-B1
Acceptable Paper Weight	Same as engine
Power source	Power and control from DFD Adapter-B1
Dimensions	600 mm x 745 mm x 150 mm
Weight	Approx 30 kg
OUTPUT TRAY	
Basic Information	Basic trav face-up / face-down stacking

Basic Information	Basic tray face-up / face-down stacking
Paper Size	All available size on marking engine
Paper Weight	50 to 300 gsm
Output Capacity	250 sheets at simplex printing/
	100 sheets at duplex printing
Dimensions	360 mm × 547 mm × 256 mm
Weight	Approx. 4.2 kg

The varioPRINT 140 series can be configured also with 3rd party finishing. Please find here a list of listed and approved finishers:

• Plockmatic Pro 50 and Pro 35

- Booklet makers
- BLM300 Booklet maker
- BLM600 Booklet maker
- Max Ring binding finisher
- MB-1000C • GBC eWire Pro

DFD ADAPTER-B1

Basic Information

Acceptable Paper

Weight

Acceptable Paper Size

Punch tools

Power source

Dimensions

Weight

Basic Information	Enables DFD connectivity directly beside the engine
Acceptable Paper Weight	Same as engine
Optional	DFD Interface kit for 1002 mm. Standard DFD height is 860 mm.
Power source Dimensions Weight	230V × 2A 445 mm × 795 mm × 1040 mm Approx 7.7 kg

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