KONICA MINOLTA

AccurioPrint C5065

THE ACCURIOPRESS RANGE

REACH YOUR AMBITION



Giving Shape to Ideas

SMART, AUTOMATED PRINTING

RETHINK PRODUCTION PERFORMANCE

Productive Printing Without Complexity

The AccurioPrint C5065 combines professional image quality, versatile media handling, inline finishing, and dependable productivity in a compact production print platform. Designed to help organizations expand application opportunities, streamline production workflows, and maximize efficiency, the AccurioPrint C5065 delivers the flexibility and reliability needed to support business growth while meeting the demands of today's production print environments.

KEY BENEFITS

1 Expanded Application Range	2 Consistent Print Quality	3 Flexible Media Support
4 Professional Inline Finishing	5 Dependable Production Performance	6 Integrated Workflow Efficiency

WHY THE ACCURIOPRINT C5065

RETHINK PRODUCTION PRINTING

PRODUCTION POWER WITH BUSINESS FLEXIBILITY

Today's print providers are expected to produce more applications, deliver faster turnaround times, and do so with greater efficiency. The AccurioPrint C5065 is designed to help organizations expand their capabilities with professional image quality, versatile media support, integrated finishing, and streamlined workflow options, enabling productive, profitable printing across a wide range of applications.

Expand Your Print Offering

Produce a broader range of applications with support for media up to 360 gsm, envelopes, embossed stocks, and long sheets up to 51.1" simplex and 35.4" duplex. From marketing collateral and direct mail to manuals, booklets, and specialty applications, the AccurioPrint C5065 helps bring more jobs in-house.

Deliver Consistent Professional Quality

S.E.A.D. X image processing technology and Simitri® HD E toner deliver sharp text, vibrant color reproduction, smooth gradations, and reliable output quality across a wide range of media types and applications.

Improve Production Efficiency

With production speeds up to 65 ppm, optional vacuum-fed paper handling, automated media sensing, and integrated finishing options, the AccurioPrint C5065 helps reduce manual intervention while supporting dependable day-to-day production performance.

Simplify Workflow Management

Flexible controller choices and AccurioPro workflow integration help streamline production processes, simplify job management, improve operational efficiency, and support a connected production environment.

ADVANCED IMAGE QUALITY

RETHINK PRINT PERFORMANCE



Simitri HD E
THE EVOLUTION OF TECHNOLOGY

Simitri® HD E Toner

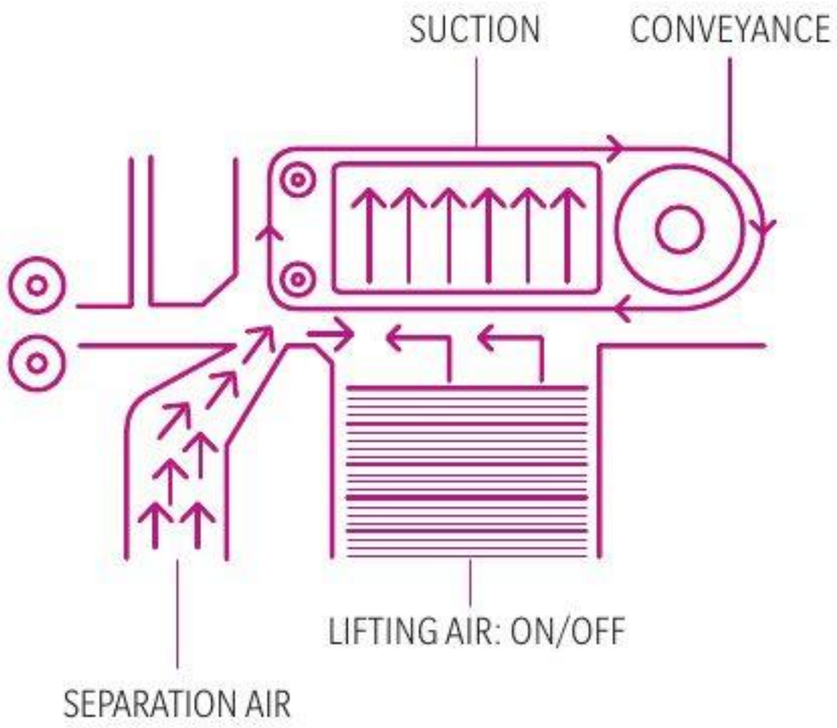
Simitri® HD E Toner delivers sharp detail, vibrant color reproduction, and smooth image quality across a broad range of media types.

Engineered to perform consistently on coated, uncoated, textured, and specialty substrates, it helps produce professional-quality output with excellent image stability and a natural finish for virtually any application.

S.E.A.D. X

S.E.A.D. X Image Processing

Konica Minolta's fifth-generation S.E.A.D. X (Screen-Enhancing Active Digital Process) image processing technology combines advanced screening and color management technologies to deliver outstanding color reproduction, sharp image quality, and consistent results at rated production speeds.



Vacuum Paper Feeding

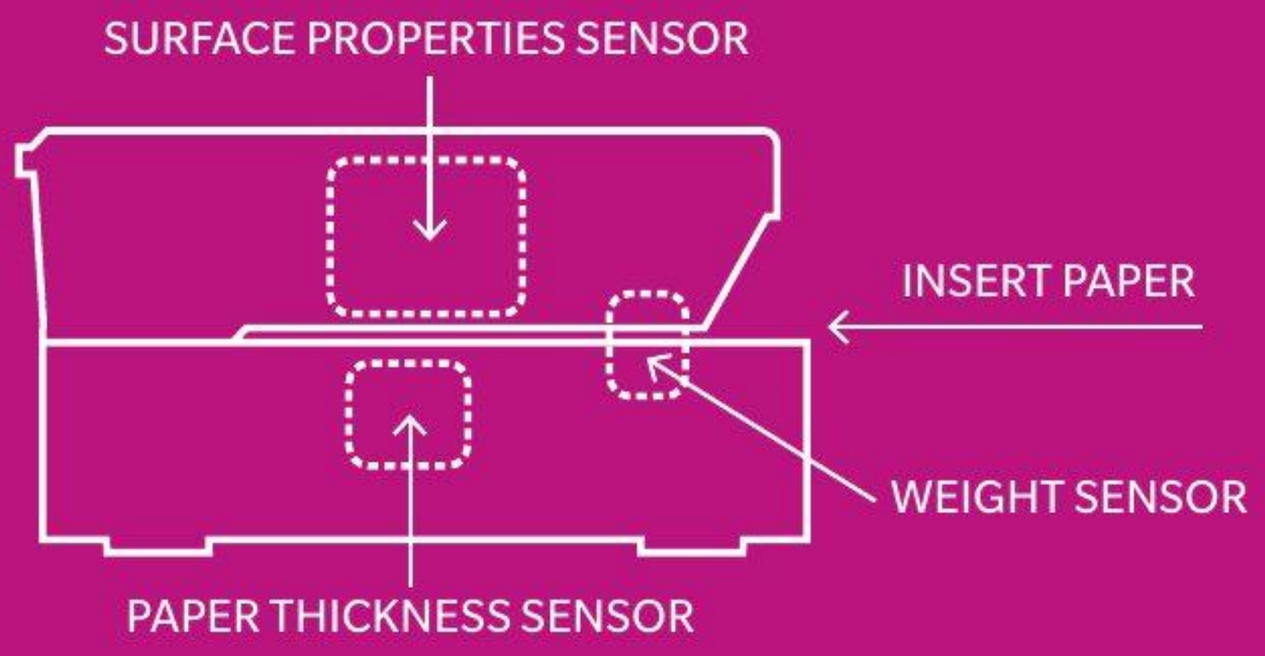
Accurate media handling is critical in high-volume production environments. Konica Minolta's vacuum paper feeding technology uses air separation and suction-assisted feeding to help ensure reliable sheet feeding across a wide range of media types and sizes, including long sheets up to 35.4 inches.

To further enhance performance with offset preprinted, coated, and humidity-sensitive stocks, an optional heating unit is available to help maintain consistent feeding and production reliability.

Media Detection Sensor

The optional IM-101 Media Detection Sensor automatically detects paper weight, thickness, and media characteristics, then recommends the appropriate settings from the paper catalog.

By reducing manual setup and helping eliminate incorrect paper settings, it improves efficiency, minimizes waste, and supports reliable production across a wide range of media.



THE ACCURIOPRINT C5065

PRODUCTIVITY WITHOUT COMPROMISE

DURABLE PERFORMANCE

AccurioPrint C5065

- Up to 65 8.5" x 11" color pages per minute
- Up to 36 11" x 17" color pages per minute

READY-MADE PRINT PRODUCTS

- Inline stacking up to 4,200 sheets
- Two-point and corner stapling up to 100 sheets
- Booklet making up to 80 pages (20 sheets)
- 2- and 4-hole punching capabilities
- Tri-folding up to 3 sheets



HIGHEST RELIABILITY

- Long-life platform with durable parts and consumables
- Accurate front to back registration
- Fusing roller mechanism

PERFECT IMAGE QUALITY

- S.E.A.D. X technology with 3,600 x 2,400 dpi, 8-bit resolution
- Simitri® HD E toner technology
- Image density control technology

FAST, ACCURATE SCANNING

- Single-pass dual scanning technology
- Double-feed detection for reliable scanning
- Scan speeds up to 280 ipm (300 dpi)
- 300-sheet document feeder capacity



HIGH-END PRINT CONTROL

- Flexible choice of controller technology: Konica Minolta AccurioImage Controller or Fiery® Controller
- Integration into hybrid workflows

EASE OF USE

- Simple paper catalog settings
- Operator-replaceable unit management
- Open API/IWS support

SOPHISTICATED MEDIA HANDLING

- Optional air suction or air-assisted paper feeding technology
- Long-sheet printing up to 51.1" simplex and 35.4" duplex

COMPREHENSIVE MEDIA PROCESSING

- Up to 360 gsm media weight in simplex and duplex
- Optional media sensor automatically detects paper weight and type
- Envelope printing capability as standard
- Supports embossed media

ADVANCED PRINT CONTROLLERS
RETHINK PRODUCTION MANAGEMENT

ACCURIOIMAGE IC-612

Built to support productive, efficient print operations, the AccurioImage IC-612 combines high-speed RIP processing, advanced color management, and accurate color reproduction in an integrated controller platform. Seamlessly connected to the AccurioPrint C5065, it helps streamline production workflows, simplify job management, and deliver consistent, professional-quality output at full engine speed.

FIERY® IC-421 INTEGRATED CONTROLLER

An integrated Fiery® controller alternative, the Fiery® IC-421 offers robust color management, PCL support, and a wide range of security features. Its tightly integrated design helps simplify operation and streamline production while delivering professional-quality output in a cost-effective configuration.



WORKFLOW INTEGRATION

RETHINK PRODUCTION WORKFLOWS

Connect, Automate, and Streamline Production

AccurioPrint C5065 integrates seamlessly into modern production environments through powerful workflow tools, flexible controller options, and AccurioPro solutions. From job submission and make-ready to color management and output, integrated workflow automation helps simplify production, reduce manual touchpoints, and improve overall efficiency.

AccurioPro Solutions

The AccurioPro ecosystem connects key production processes to help streamline workflow management, from job submission through final output.

AccurioPro


COLOR MATCHING


PRINTING


QUEUE MANAGEMENT


COLOR CONTROL


MAKE READY


PRE-FLIGHT


COMPOSITION


INVOICING


SCHEDULING


SUBMISSION


ESTIMATE


INTEGRATION 3RD PARTIES


WORKFLOW BUILDER



APPLICATIONS & INLINE FINISHING

RETHINK APPLICATION VERSATILITY

EXPAND YOUR APPLICATION PORTFOLIO

The AccurioPrint C5065 combines advanced media handling and professional inline finishing capabilities to help you produce a wider range of high-value applications. From brochures and direct mail to booklets and long-sheet banners, these presses help streamline production while delivering professional-quality finished output.

MARKETING COLLATERAL

- Brochures
- Flyers
- Sell sheets
- Promotional collateral

DIRECT MAIL

- Personalized correspondence
- Self-mailers
- Promotional campaigns
- Loyalty programs
- Targeted communications

BUSINESS DOCUMENTS

- Training materials
- Reports
- Presentations
- Manuals
- Booklets

SPECIALTY APPLICATIONS

- Long-sheet banners
- Embossed media applications
- Signage

BUILT FOR YOUR BUSINESS
RETHINK NEW OPPORTUNITIES

Helping Commercial Printers and In-Plants Do More

Today's print providers are expected to produce more applications, deliver faster turnaround times, and do so with fewer resources. The AccurioPrint C5065 is designed to help organizations expand into new opportunities while simplifying production through intelligent automation, streamlined workflows, and professional inline finishing capabilities.

By reducing manual touchpoints, minimizing production interruptions, and automating time-consuming setup processes, the AccurioPrint C5065 helps operators work more efficiently while enabling businesses to take on a broader range of profitable applications.

Commercial printers

- Expand application offerings with long-sheet printing, booklets, and specialty media applications.
- Reduce turnaround times through integrated workflow automation and inline finishing.
- Increase capacity by minimizing manual setup and production bottlenecks.
- Deliver consistent results across a wider range of jobs and substrates.
- Create new revenue opportunities without adding production complexity.

CRDs & In-Plants

- Respond more quickly to internal demands with streamlined production workflows.
- Produce professionally finished materials in-house while reducing outsourcing costs.
- Improve productivity with simplified operation and automated processes.
- Support a wide variety of applications using a single production platform.
- Deliver predictable, consistent results with fewer operator touchpoints.

DRIVING SUSTAINABLE GROWTH

Produce More with Less Waste

Digital and on-demand printing help reduce waste by producing only what is needed, when it is needed. Combined with intelligent automation and streamlined workflows, efficient production processes help minimize reprints, improve resource utilization, and support sustainability initiatives throughout the print environment.

Konica Minolta is committed to helping organizations improve operational efficiency while reducing environmental impact, enabling print providers to support their customers' sustainability goals and strengthen their own environmental credentials.

SYSTEM SPECIFICATIONS

Resolution	3,600 x 2,400 dpi x 8 bit
Paper weight	62–360 g/m²
Duplex Unit	non stack type: 62–360 g/m²
Paper sizes	13" x 19.2" 13" x 51.1" simplex 13" x 35.4" duplex
Paper input	Max.: 7,500 sheets
Non printable area	Leading/Trailing edge: ≤4 mm Right/Left edge: ≤3 mm Trailing edge: ≤6 mm for thick paper (g/m² or more)
Image registration	+/- 0,6 mm
Dimension (WxDxH)	31.49" x 35.55" x 42.36"
Unit weight	687.8 lbs

PRODUCTIVITY

AccurioPrint C5065	
8.5 x 11 – max. per minute	65 ppm
11 x 17 – max. per minute	36 ppm

ACCURIOIMAGE CONTROLLER IC-612

Architecture	Internal
OS	Linux
CPU	Pentium G6400, 3.8GHz
RAM std	2 TB
HDD	1 TB
Page-description language	Adobe® PostScript®3 (CPSI3022); PDF direct print (PDF Ver. 2.0); PDF1.3 to 2.0; PDF/X-1a, PDF/X-3, PDF/X-4, PDF/VT-3; TIFF direct print (TIFF Ver. 6 compliance); PPML (Ver. 2.2); PCL 5C compatible; PCL XL (PCL6 Ver. 3) compatible

FIERY IMAGE CONTROLLER IC-421

Architecture	Internal
OS	Linux
CPU	Intel® G7400E
RAM std	8 GB
HDD	500 GB SSD
Page-description language	CPSI 3020; APPE 6.0; Adobe® PostScript® Levels 1, 2, 3; Adobe PDF, PDF/X-1a, 3, and 4; Optimised PostScript® and PDF; Enhanced PCL6/PCL5; EPS, TIFF, JPEG (via Hot Folders)

OPTIONS

AccurioImage Controller	IC-612
Fiery Internal Controller	IC-421
Paper Feeding Unit	PF-712
Paper Feeding Unit	PF-812
Dehumidifier Heater	HT-506
Multi Bypass Tray	MB-511
Large Capacity Feeding Unit	LU-208
Large Capacity Feeding Unit	LU-208XL
Dehumidifier Heater	HT-503
Envelope Guide	MK-746
Multi bypass feeding	MB-509
Envelope Fusing Unit	EF-111
Output Tray Unit	OT-512
Long Sheet Kit (Input)	MK-760
Long Sheet Kit (Output)	MK-761
Stapling Unit	FS-532m
Saddle Stitcher Kit	SD-510
Punch Kit	PK-525
Mount Kit	MK-732
Post Inserter Kit	PI-502

DF-713-DUAL SCAN DOCUMENT FEEDER (OPTION)

Tray Capacity	300 sheets (80 gsm)			
Original Weight Duplex	50 – 210 gsm			
Detectable Document Size	Min: 3.94" x 5.51" (100 x 140 mm) Max: 11.69" x 17" (297 x 431.8 mm)			
Scan Speed by Resolution	200 dpi	Color: Monochrome:	Simplex 140 ipm Simplex 140 ipm	Duplex 280 ipm Duplex 280 ipm
	300 dpi	Color: Monochrome:	Simplex 120 ipm Simplex 120 ipm	Duplex 240 ipm Duplex 240 ipm
	400 dpi	Color: Monochrome:	Simplex 100 ipm Simplex 100 ipm	Duplex 200 ipm Duplex 200 ipm
Copy Speed	600 dpi	Color: Monochrome:	Simplex 75 ipm Simplex 80 ipm	Duplex 150 ipm Duplex 160 ipm

- All specifications refer to 8.5" x 11"-size paper of 80 g/m² quality.
- The support and availability of the listed specifications and functionalities varies depending on operating systems, applications and network protocols as well as network and system configurations.
- Product illustrations contain optional accessories.
- Specifications and accessories are based on the information available at the time of printing and are subject to change without notice.
- All brand and product names may be registered trademarks or trademarks of their respective holders and are hereby acknowledged.
- Our showrooms can be used to test print speed and performance with specific media formats and materials.

For complete information on Konica Minolta products and solutions,
please visit: **CountOnKonicaMinolta.com**

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