



لوازم المكتب
office supplies

SMART
SOLUTIONS

كتالوج المنتجات

PRODUCTS CATALOG

OFFICE SUPPLIES COMPANY



OFFICE SUPPLIES

PRODUCTS CATALOG

OFFICESUPPLIES.sa



لوازم المكتب
office supplies



INTRO DUCTION

OFFICE SUPPLIES COMPANY

For sixty years, Office Supplies Company, a proud member of Hoshan Group, has been transforming workplaces in Saudi Arabia and beyond. From our beginnings as a traditional office supplier, we have evolved into the Kingdom's trusted partner for office automation and digital document solutions, bridging heritage with innovation.

Our strength lies in our ability to combine a strong supply chain, exclusive partnerships with **Konica Minolta, Sharp, and Lexmark**, plus strategic alliances with **EBA, MGI, GCC**, and deep Saudi market expertise. We serve businesses of every size with intelligent solutions that enable productivity, efficiency, and sustainable growth, always aligned with the Kingdom's Vision 2030.

I N T R O D U C T I O N

TABLE OF CONTENT

Everyday tools that keep work moving—reliable A4/A3 printers and MFPs for print/copy/scan/fax, desktop and workgroup models, high-speed document scanners, shredders, laminators, and collaboration displays. This section focuses on easy setup, walk-up simplicity, and low total cost of ownership, with enterprise-grade security, cloud/mobile printing, and remote fleet management built in.

4

1. MULTIFUNCTION PRINTERS (MFPs)

Konica Minolta.....	05
Sharp.....	21
Lexmark.....	27

33

2. LABEL PRINTING SYSTEMS

Konica Minolta AccurioLabel 400.....	34
Konica Minolta AccurioLabel 230.....	35
MGI JETvarnish 3D Web 400	38
MGI JETvarnish 3D EvolutionPrin.....	40

43

3. DISPLAY & COLLABORATION SYSTEMS

SHARP Intelligent Touch Board.....	44
SHARP Professional 24/7.....	44
SHARP 86" Interactive	45

47

4. POST-PRESS SOLUTIONS

Digital Media Destruction & Shredders	
Heavy Duty Shredder.....	48
Guillotine Systems - EBA	
Office Guillotine EBA 4350.....	50
Feeding & Jogging, Cutting	
Bourg Sheet Feeder (BSF).....	52

Digital Spot - UV, 3D Varnish & Foil	
C.P. Bourg BM-e.....	54
Digital Transformation Solutions.....	55





KONICA MINOLTA



KONICA MINOLTA PRINTERS

Konica Minolta pairs precision color with rock-solid reliability across office MFPs and production presses. From bizhub A3/A4 devices for everyday print/copy/scan to AccurioPrint light-production and AccurioPress high-volume engines, the lineup is built for speed, consistent quality, and versatile media handling. Long-sheet/banner capability, smart automation, and a wide range of inline finishing help you move from file to finished piece with fewer touchpoints.



AccurioPress
C14010S



AccurioPress
C14010

Model	Konica Minolta AccurioPress C14010S
Quality/ Automation	2,400 × 3,600 equiv. dpi × 8-bit
Paper Weight	52–450 g/m ²
Max Paper Size	330.2 × 1300 mm (SRA3+)
Long Sheet (Simplex/ Duplex)	Up to 1,300 mm / Up to 900 mm
Paper Input Capacity (max)	14,140 sheets
Input Trays (max)	Up to 10
Long Sheet Input Capacity	Up to 2,300 sheets (up to 900 mm)
Feeding / Handling	Automatic media recognition, air-suction feeding
Monthly Duty Cycles	Up to 2.5 million pages
Print Speed (Letter)	Up to 140 ppm
Special Color	5-color printing, white ink as extra color (white + CMYK)
Highlights	Versatile inline finishing, high-speed printing, consistent, high-quality output

Model	Konica Minolta AccurioPress C14010
Quality/ Automation	Image density control, automated engine linearization, automated duplex registration, automated profiling, real-time adjustments, Auto Inspection Technology
Paper Weight	Up to 450 g/m ² (simplex & duplex)
Max Paper Size	330.2 × 1300 mm (SRA3+)
Long Sheet (Simplex/ Duplex)	Up to 1,300 mm / Up to 900 mm
Paper Input Capacity (max)	Up to 14,140 sheets
Input Trays (max)	Up to 10
Long Sheet Input Capacity	Up to 2,300 sheets (up to 900 MM)
Feeding / Handling	Automatic media recognition, air-suction feeding
Monthly Duty Cycles	Up to 2.5 million Pages
Print Speed (Letter)	Up to 140 ppm
Special Color	4-color printing (CMYK)
Highlights	Versatile inline finishing, high-speed printing, consistent, high-quality output



AccurioPress C12010S



AccurioPress C12010

Model	Konica Minolta AccurioPress C12010S
Quality / Automation	Image density control, automated engine linearization, automated duplex registration, automated profiling, real-time adjustments, Auto Inspection Technology
Paper Weight	52-450 g sm (simplex & duplex)
Max Paper Size	330.2 x 487.7 mm (SRA3+)
Long Sheet (Simplex/ Dublex)	Up to 330.2 x 1,300 MM / 330.2 x 900 mm
Paper Input Capacity (max)	Up to 14,140 sheets
Input Trays (max)	Up to 10
Long Sheet Input Capacity	Up to 2,300 sheets (up to 900 mm)
Feeding / Handling	Automatic media recognition, air-suction feeding
Monthly Duty Cycles	Up to 2.2 - 2.5 million
Print Speed (Letter)	Up to 120 ppm
Special Color	5-color printing, white ink as extra color (white + CMYK)
Highlights	Versatile inline finishing, high-speed printing, consistent, high-quality output

Model	Konica Minolta AccurioPress C12010
Quality / Automation	Image density control, automated engine linearization, automated duplex registration, automated profiling, real-time adjustments, Auto Inspection Technology
Paper Weight	52-450 gsm (simplex & duplex)
Max Paper Size	330.2 x 487.7 mm (SRA3+)
Long Sheet (Simplex/ Dublex)	Up to 330.2 x 1,300 MM / 330.2 x 900 mm
Paper Input Capacity (max)	Up to 14,140 sheets
Input Trays (max)	Up to 10
Long Sheet Input Capacity	Up to 2,300 sheets (up to 900 mm)
Feeding / Handling	Automatic media recognition, air-suction feeding
Monthly Duty Cycles	Up to 2.2 - 2.5 million
Print Speed (Letter)	Up to 120 ppm
Special Color	4-color printing (CMYK)
Highlights	Versatile inline finishing, high-speed printing, consistent, high-quality output

DISCOVER AGILITY THAT CREATES OPPORTUNITY

More profitable business through a press that works smarter, not harder - this was key in the development of AccurioPress C7100 ENHANCED and AccurioPress C7090 ENHANCED.

With a focus on optimizing performance, offering new and advanced print products, and growing the entire business. With the AccurioPress C7100 ENHANCED series, you serve more customers and complete more jobs with innovative technologies that power your success.



AccurioPress
C7100 / C7090

Model	Konica Minolta AccurioPress C7100 / C7090
Quality / Automation	3600x2400 dpi equiv., SEAD X, Simitri V toner, automated calibration, registration, profiling, optional IQ-501 & IM-101
Paper Weight	52 – 400 gsm (simplex & duplex)
Max Paper Size	330.2 × 487.7 mm (SRA3+)
Long Sheet (Simplex/ Dublex)	Up to 330.2 × 1300 mm (Simplex) / Up to 330.2 × 900 mm (Dublex)
Paper Input Capacity (max)	Up to 15,140 sheets
Input Trays (max)	Up to 11 trays (with optional feeders)
Long Sheet Input Capacity	Up to 2,300 sheets (≤900 mm)
Feeding / Handling	Air-suction feeding, auto media detection, thin paper air separation, envelope & textured media support
Monthly Duty Cycles	Up to 1.8 million prints (C7100) / Up to 1.62 million prints (C7090)
Print Speed (Letter)	Up to 100 ppm / 90 ppm
Special Color	CMYK (4-color) – Simitri V toner
Highlights	High productivity, long-sheet simplex & duplex, advanced automation, wide media support

20

YEARS OF PRINT
POSSIBILITIES

THE ACCURIOPRESS C7100/C7090 ENHANCED SERIES

REACH YOUR AMBITION





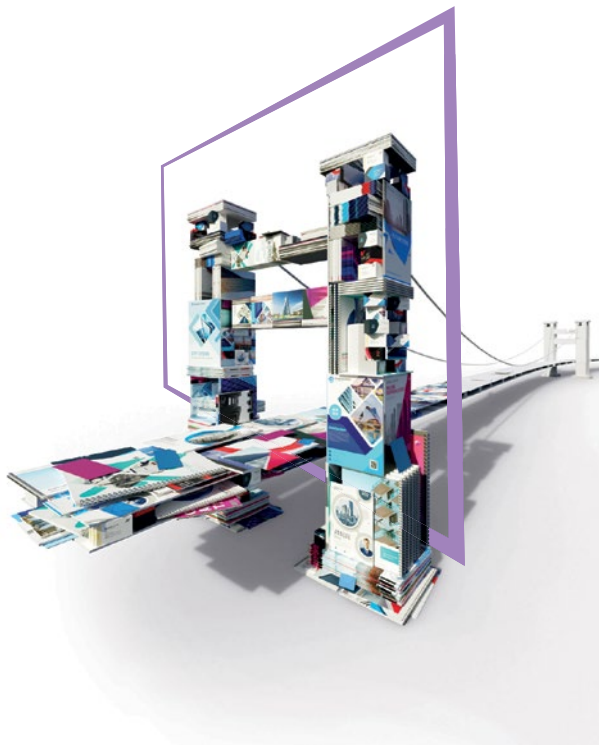
AccurioPress
C4080



AccurioPrint
C4065

Model	Konica Minolta AccurioPress C4080
Print Speed (8.5x11)	80 ppm
Media Weight	62 – 360 g/m ²
Max Sheet Size	330.2 × 487.7 mm
Paper Input Capacity (max)	15,390 sheets
Dimensions (WxDxH)	800 × 900 × 1075 MM

Model	Konica Minolta AccurioPress C4065
Quality / Automation	3600x2400 dpi equiv., SEAD X image processing, Simitri HD E toner. Automated engine calibration, density control, registration adjustment. Optional IQ-501 Intelligent Quality Optimizer and IM-101 media detection
Paper Weight	52 – 360 gsm (simplex & duplex)
Max Paper Size	330.2 × 487.7 mm (SRA3+)
Long Sheet (Simplex/ Dublex)	Up to 330.2 × 1,300 mm / 330.2 × 864 mm
Paper Input Capacity (max)	Up to 13,00 sheets (depending on configuration)
Input Trays (max)	Up to 5 input trays (with optional feeders)
Long Sheet Input Capacity	Up to ~2,300 sheets (long sheet configuration)
Feeding / Handling	Air-assisted feeding, automatic media detection, envelope and textured media support, curl control, optional inter-cooler
Monthly Duty Cycles	Up to 700,000 prints per month
Print Speed (Letter)	66 ppm color / 65 ppm mono
Special Color	CMYK (4-color) using Simitri HD E toner
Highlights	Compact production press, strong automation options, long-sheet support, wide media handling up to 360 gsm, ideal for mid-volume production environments





AccurioPress
6120

**ENGINEERED TO
EXCEED
EXPECTATIONS**
AccurioPress
AccurioPrint

Model	Konica Minolta AccurioPress 6120
Quality / Automation	Monochrome LED engine, automated density control, registration adjustment, closed-loop quality management
Paper Weight	40 – 350 gsm simplex, up to 300 gsm duplex
Max Paper Size	Up to 324 × 483 mm
Long Sheet (Simplex/ Dublex)	Not supported (standard production sizes)
Paper Input Capacity (max)	Up to 18,000 sheets (with high-capacity feeders)
Input Trays (max)	Up to ~10 trays (with optional feeders)
Long Sheet Input Capacity	N/A
Feeding / Handling	Air suction feeding, coated & textured media support, envelope printing
Monthly Duty Cycles	Up to 2.5 million pages
Print Speed (Letter)	120 ppm
Special Color	Monochrome (Black & White)
Highlights	High-volume B/W production press, excellent uptime, large paper capacity





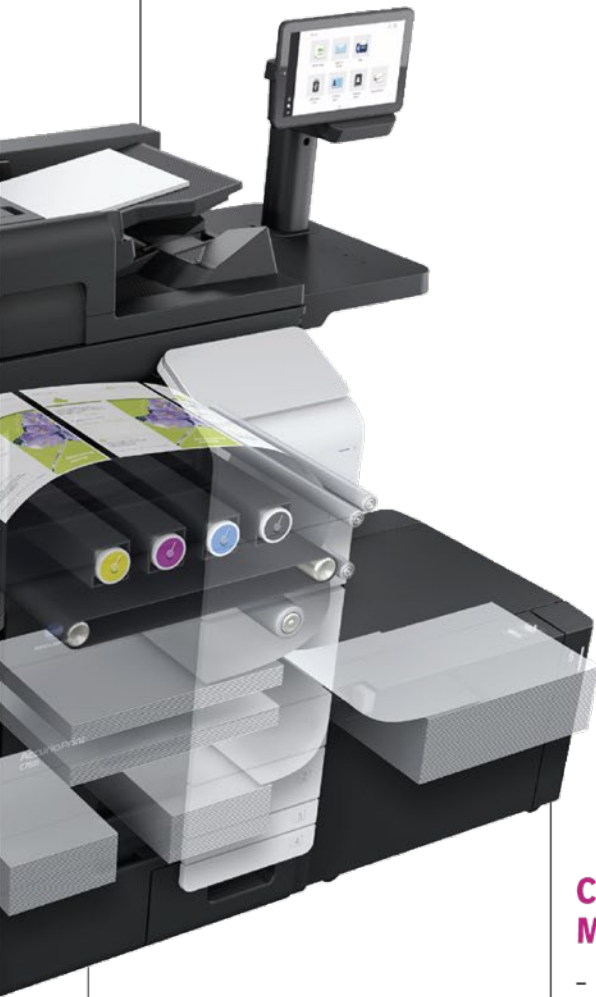
KONICA MINOLTA PRINTING



AccurioPress
C751i

HIGH-END PRINT CONTROL

- Internal EFI controller
- Command Workstation
- Optional Fiery productivity package
- For intuitive operation
- To save time and money



ENVIRONMENTAL AWARENESS

- For reduced environmental impact
- Improved efficiency based on green values

Model	Konica Minolta C751i
A4 Speed (mono/color)	Up to 75 ppm
Touchscreen	10.1" color touch
Memory / Storage	8 GB RAM, 256 GB SSD (std)
Connectivity	Ethernet, USB 2.0, Wi-Fi (opt), TCP/IP (IPv4/IPv6)
Printable Paper Weight	52-300 g/m ²
Paper Input Capacity (std/ max)	3,650 / 6,650 sheets
Output Capacity (std/ max)	Up to 200 / up to 3,300 sheets
Stapling	Max 100 sheets
Monthly Duty Cycles	Max 300,000 pages
Highlights	Embedded media sensor, Bitdefender® anti-virus engine, 10.1" tablet-like UI

COMPREHENSIVE MEDIA PROCESSING

- Up to 300 g/m² paper weight in simplex and duplex printing
- Long sheet size of up to 1,200 mm
- Envelope printing
- For highly flexible print products
- To stand out from the competition

OFFICE Printing System

bizhub PRO



bizhub

Print from anywhere, anytime



Model	bizhub C451i / C551i / C651i
Engine A3/A4, (Color/ Mono)	A3 Color
Print speed (ppm)	45 / 55 / 65
Scan speed (ipm)	Up to 100 / 140 (simplex), 200 / 280(Duplex)
Max Sheet Size	A6 - SR3
Paper weight (gsm)	52-300 gsm
Paper input (std/max)	Standard: 1,150 sheets Maximum: 6,650 sheets
Touchscreen	10.1" tiltable + voice assist
Feeding / Handling	Mobile, USB, NFC, scan-to-cloud
Monthly Duty Cycle	Up to 1.44 million prints per month
Security	bizhub SECURE, antivirus, IC/ biometric

bizhub

Print from anywhere, anytime:



Model	bizhub C301i / 361i
Engine A3/A4, (Color/ Mono)	A3 Color
Print speed (ppm)	Up to 30/36 (mono/color)
Scan speed (ipm)	Up to 100 (simplex), 200 (duplex)
Max Sheet Size	Up to 305 × 457.2 MM
Paper weight (gsm)	Duplex 52-256, bypass 60-300
Paper input (std/max)	1,150 / 6,650
Touchscreen	10.1"
Connectivity	GigE, USB 2.0, Wi-Fi (opt.), AirPrint/ Mopria
Security	Encryption, overwrite, auth, Bitdefender AV (opt.)



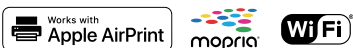
bizhub C301i / 361i



bizhub C266i

bizhub

Print from anywhere, anytime



Model	bizhub C266i
Engine A3/A4, (Color/ Mono)	A3 Color
Print speed (ppm)	Up to 26/26 (C266i) • 22/22 (C226i) A4 mono/color
Scan speed (ipm)	Scan speed, 55 images per minute (ipm) (A4, 300 dpi)
Max Sheet Size	A3
Paper weight (gsm)	60-256 gsm (all trays)
Paper input (std/max)	Up to 3,600
Touchscreen	7"
Connectivity	LAN/Wi-Fi/AirPrint/Mopria
Security	Secure print, user auth, encryption

bizhub

ONE i-SERIES CLOUD ENABLED

Born from our desire to use technology to seamlessly connect your dynamic environment, the bizhub One i-Series Cloud Enabled MFPs securely bring together people, places, and office products to embrace the new way you work. Featuring new enhancements, this range of devices will revolutionize your business, providing increased functionality and a simple user experience.



bizhub

Print from anywhere, anytime



Model	bizhub 950i
Engine A3/A4, (Color/ Mono)	A3 Mono MFP
Print speed (ppm)	95 ppm
Scan speed (ipm)	Up to 280 ipm (with dual-scan ADF)
Max Sheet Size	Up to SRA3
Paper weight (gsm)	Up to 300 gsm
Paper input (std/max)	1,150 / 6,650
Touchscreen	10.1"
Connectivity	GigE, Wi-Fi (opt.), AirPrint/Mopria
Security	TPM encryption, user auth, secure print, Bitdefender (opt.)





Model	bizhub 751i
Engine A3/A4, (Color/Mono)	A3 Mono MFP
Print speed (ppm)	75 ppm
Scan speed (ipm)	Up to 280 ipm
Max Sheet Size	Up to SRA3
Paper weight (gsm)	Up to 300 gsm
Paper input (std/max)	1,150 / 6,650
Touchscreen	10.1"
Connectivity	GigE, Wi-Fi (opt.), AirPrint/ Mopria
Security	TPM encryption, user auth, secure print, Bitdefender (opt.)

Model	bizhub 651i
Engine A3/A4, (Color/Mono)	A3 Mono MFP
Print speed (ppm)	65 ppm
Scan speed (ipm)	Up to 280 ipm
Max Sheet Size	Up to SRA3
Paper weight (gsm)	Up to 300 gsm
Paper input (std/max)	1,150 / 6,650
Touchscreen	10.1"
Connectivity	GigE, Wi-Fi (opt.), AirPrint/ Mopria
Security	TPM encryption, user auth, secure print, Bitdefender (opt.)





bizhub 551i

Print from anywhere, anytime



Model	bizhub 551i
Engine A3/A4, (Color/Mono)	A3 Mono MFP
Print speed (ppm)	55 ppm
Scan speed (ipm)	Up to 280 ipm
Max Sheet Size	Up to SRA3
Paper weight (gsm)	Up to 300 gsm
Paper input (std/max)	1,150 / 6,650
Touchscreen	10.1"
Connectivity	GigE, Wi-Fi (opt.), AirPrint/ Mopria
Security	TPM encryption, user auth, secure print, Bitdefender (opt.)

Model	bizhub 451i
Engine A3/A4, (Color/Mono)	A3 Mono MFP
Print speed (ppm)	55 ppm
Scan speed (ipm)	Up to 280 ipm
Max Sheet Size	Up to SRA3
Paper weight (gsm)	Up to 300 gsm
Paper input (std/max)	1,150 / 6,650
Touchscreen	10.1"
Connectivity	GigE, Wi-Fi (opt.), AirPrint/ Mopria
Security	TPM encryption, user auth, secure print, Bitdefender (opt.)



bizhub 451i

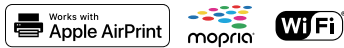
Print from anywhere, anytime





bizhub 367

Print from anywhere, anytime



Model	bizhub 367
Engine A3/A4, (Color/Mono)	A3 Mono MFP
Print speed (ppm)	Up to 36 (A4)
Scan speed (ipm)	Up to ~45 (with ADF)
Max Sheet Size	A3
Paper weight (gsm)	60-220
Paper input (std/max)	1,100 / 3,600
Touchscreen	7" customizable
Connectivity	GigE, USB 2.0, Wi-Fi (opt.), AirPrint/Mopria
Security	HDD AES-256, user auth (bizhub SECURE)

Model	bizhub 306i
Engine A3/A4, (Color/Mono)	A3 Mono MFP
Print speed (ppm)	30 (A4)
Scan speed (ipm)	Up to 55 (300 dpi)
Max Sheet Size	A3
Paper weight (gsm)	64-157
Paper input (std/max)	350 / 13,50
Touchscreen	7"
Connectivity	GigE, USB, Wi-Fi (opt.), AirPrint/Mopria/GCP
Security	bizhub SECURE services, Bitdefender AV (opt.)



bizhub 306i

Print from anywhere, anytime



Model	bizhub C4000i
Engine (A3/A4, Color/Mono)	A4 color multifunction printer (color & mono)
Print speed (ppm)	Up to 40 ppm (color & mono)
Scan speed (ipm)	Up to ~96 imp
Max paper size	Up to A4
Paper weight (gsm)	60-120 g/m2
Paper input (std/ max)	600 sheets / 1,600 sheets (standard/max)
Touchscreen	7-inch color touchscreen
Connectivity	Gigabit Ethernet, USB 2.0, optional Wi-Fi, AirPrint, Mopria
Security	User authentication, secure print, data encryption, optional Bitdefender antivirus



Print from anywhere, anytime



bizhub
C4000i



bizhub 4000i

Model	bizhub 4000i
Engine (A3/A4, Color/Mono)	A4 mono multifunction printer (mono)
Print speed (ppm)	Up to 40 ppm (mono)
Scan speed (ipm)	N/A
Max paper size	Up to A4
Paper weight (gsm)	60-120 g/m2
Paper input (std/ max)	570 sheets / 1,610 sheets (standard/max)
Touchscreen	--
Connectivity	Gigabit Ethernet, USB 2.0, optional Wi-Fi, AirPrint, Mopria
Security	User authentication, secure print, data encryption, optional Bitdefender antivirus



SHARP[®]

SHARP PRINTERS

Built for business environments, SharpBP-series MFPs keep teams moving with a clean, consistent interface and fast capture to email, folders, or cloud. Integration is straightforward, Gigabit Ethernet and native PCL/PS are standard, with Wi-Fi/AirPrint/Mopria available where required. Security is applied end-to-end (drive encryption, authentication, secure print, firmware self-recovery) with optional Bitdefender antivirus for policy-driven fleets. SRA3/banner support, robust finishing (staple, booklet, hole-punch), and high-capacity paper options scale from workgroup color to high-volume mono. The models below cover typical office and departmental needs in one coherent, easy-to-manage family.

ESSENTIALS SERIES

COLOR DOCUMENT SYSTEMS



simply smarter

SHARP BP-50C65 / BP-50C55 / BP-50C45

Model	BP-50C65 / BP-50C55 / BP-50C45
Engine (A3/A4, Color/Mono)	A3 Color MFPs
Print speed (ppm)	65 / 55 / 45 (A4), 32 / 27 / 22 (A3)
Scan speed (ipm)	Up to 280 imp (Duplex)
Max paper size	SRA3
Paper weight (gsm)	Tray: 60-300 • Bypass: 55-300
Paper input (std/max)	650 / 6,300
Touchscreen	10.1" color LCD (customizable)
Connectivity	USB & Gigabit Ethernet (std) • Wi-Fi (opt) • Mobile print (AirPrint/ Mopria) • Cloud service support



SHARP
BP-50C31



Model	BP-50C31
Engine (A3/A4, Color/Mono)	A3 Color MFPs
Print speed (ppm)	31 ppm (color & mono)
Scan speed (ipm)	Up to 80 ipm (duplex, with RSPF)
Max paper size	Up to A3 / SRA3
Paper weight (gsm)	60 - 300 gsm
Paper input (std/max)	650 / 6,300
Touchscreen	10.1" color LCD (customizable)
Connectivity	USB, Gigabit Ethernet, cloud connectors, Wi-Fi (opt)



Model		BP-30C25T					
Engine (A3/A4, Color/Mono)	Print speed (ppm)	Scan speed (ipm)	Max paper size	Paper weight (gsm)	Paper input (std/max)	Touchscreen	Connectivity
A3 Color MFP	25 (B/W & Color)	52 (simplex, RSPF)	A3W	Tray: 60-105 • MPF: 55-256	350 / 1,850	7.0" color LCD touchscreen	USB 2.0 (host), 10/100/1000Base-T, Wireless LAN (IEEE 802.11 a/b/g/n)
Model		BP-22C25					
A3 Color MFP	25 (B/W & Color)	Up to 31 (RSPF, 1-sided)	A3W	Tray 1: 60-105 • Trays 2-4: 60-220	350 / 1,850	7.0" color LCD touchscreen	USB host & Gigabit Ethernet (std) • Wi-Fi (opt)
Model		BP-20C20T					
A3 Color MFPs	20 (B/W & Color)	Up to 37 (RSPF, 1-sided)	A3W	Tray 1: 60-105 • Trays 2-4: 60-220	350 / 1,850	4.0" 5-line LCD	USB host & Gigabit Ethernet (std) • Wi-Fi (opt)



SYNAPPX



Qualcomm DirectOffice™



Model	BP-70M75
Engine (A3/A4, Color/Mono)	A3 Mono MFPs
Print speed (ppm)	75 ppm (mono)
Scan speed (ipm)	Up to 130 ipm (duplex, with DSPF)
Max paper size	Up to A3 / SRA3
Paper weight (gsm)	55 – 300 gsm
Paper input (std/max)	Up to 6,300 sheets
Touchscreen	10.1-inch capacitive touchscreen
Connectivity	Gigabit Ethernet, USB, optional Wi-Fi, cloud connectors



SHARP
BP-70M75



SHARP
BP-50M55

Model	BP-50M55
Engine (A3/A4, Color/Mono)	A3 Mono MFPs
Print speed (ppm)	A4: Up to 55 ppm
Scan speed (ipm)	Up to 80 ipm
Max paper size	Max: A3W Min: A6
Paper weight (gsm)	Tray: 60–300 gsm Bypass: 55–300 gsm
Paper input (std/max)	650 sheets / 6,300 sheets
Touchscreen	10.1-inch color LCD touchscreen
Connectivity	USB (host), Gigabit Ethernet, Wireless LAN (802.11 a/b/g/n/ac)



SHARP
BP-50M45

Model	BP-50M45
Engine (A3/A4, Color/Mono)	A3 Mono MFPs
Print speed (ppm)	A4: Up to 45 ppm
Scan speed (ipm)	Up to 80 ipm
Max paper size	Max: A3W Min: A6
Paper weight (gsm)	Tray: 60–300 gsm Bypass: 55–300 gsm
Paper input (std/max)	650 sheets / 6,300 sheets
Touchscreen	10.1-inch capacitive touchscreen
Connectivity	USB (host), Gigabit Ethernet, Wireless LAN (802.11 a/b/g/n/ac)





Model	BP-50M65
Engine (A3/A4, Color/Mono)	A3 Mono MFPs
Print speed (ppm)	65 (A4)
Scan speed (ipm)	Up to 80 (RSPF, 1-sided)
Max paper size	A3
Paper weight (gsm)	Tray: 60-300 • Bypass: 55-300
Paper input (std/max)	650 / 6,300
Touchscreen	10.1" color LCD (customizable)
Connectivity	USB & Gigabit Ethernet (std) • Wi-Fi (opt) • Mobile print (AirPrint/Mopria) • Cloud service support



Model	BP-20M31 / BP-20M28
Engine(A3/A4, Color/Mono)	A3 Mono MFPs
Print speed (ppm)	31 / 28 (A4), 17 (A3)
Scan speed (ipm)	Up to 37 (RSPF, 1-sided)
Max paper size	A3
Paper weight (gsm)	Trays 60-200 (Tray 1: 60-105)
Paper input (std/max)	350 / 2,100
Touchscreen	5-line LCD (non-touch)
Connectivity	USB 2.0 Host, 10/100/1000 LAN, Wi-Fi (opt., MX-EB18), AirPrint



Model	BP-30M35 / BP-30M31
Engine (A3/A4, Color/Mono)	A3 Mono MFPs
Print speed (ppm)	35 / 31 / 28 (A4), A3: 19 / 17 / 17
Scan speed (ipm)	Up to 60 (RSPF, 1-sided)
Max paper size	A3
Paper weight (gsm)	Tray 1: 60-105 • Trays 2-4: 60-200
Paper input (std/max)	1,100 / 2,100
Touchscreen	7.0" color LCD
Connectivity	USB & Gigabit Ethernet (std) • Wi-Fi (opt) • Mobile print (AirPrint/Mopria) • Cloud service support





LEXMARK PRINTERS

Lexmark delivers enterprise-class printers and MFPs known for reliability, strong security, and low total cost of ownership. With cloud-ready fleet management and workflow solutions, Lexmark helps organizations streamline document processes, boost productivity, and reduce environmental impact—scaling seamlessly from small workgroups to large, distributed environments.





xerox Lexmark



Model	CX944adxse / CX944 Series
Engine(A3/A4, Color/Mono)	A3 Mono MFPs
Print speed (ppm)	65 (A4)
Scan speed (ipm)	72 / 144 (1-s / 2-s, DADF)
Max paper size	SRA3 / 304.8 × 457.2 MM
Paper weight (gsm)	"57 - 300 gsm (Standard Tray) 52 - 300 gsm (Multipurpose Feeder)"
Paper input (std/max)	3,140 / 5,140
Touchscreen	10.1" e-Task (color)
Connectivity	Gigabit Ethernet • USB host/ device • Wi-Fi (opt)
Monthly Duty Cycle	Up to 300,000 pages

Model	CX943adxse
Engine(A3/A4, Color/Mono)	A3 Mono MFPs
Print speed (ppm)	55 (A4/Letter)
Scan speed (ipm)	72 / 144 (A4, 1-s / 2-s, DADF)
Max paper size	SRA3 / 304.8 × 457.2 MM
Paper weight (gsm)	"52 - 300 gsm (Standard Tray) 52 - 300 gsm (Multipurpose Feeder)"
Paper input (std/max)	3,140 / 5,140
Touchscreen	10" e-Task color touch screen
Connectivity	Gigabit Ethernet • USB host (front/rear) • USB device (Type-B) • Internal card slot • (Wi-Fi via optional adapter)
Monthly Duty Cycle	Up to 270,000 pages



xerox Lexmark



GENUINE LEXMARK SPARES

Trust the Best – Experience Best Together





MX822adxe

Model	MX822adxe
Engine(A3/A4, Color/Mono)	A4 Mono MFP
Print speed (ppm)	55 (A4)
Scan speed (ipm)	75 / 150 (1-s / 2-s, DADF)
Max paper size	A4 / Letter / Legal
Paper weight (gsm)	60 - 176 gsm (Standard Tray)
Paper input (std/max)	2,750 / 3,300
Touchscreen	10.1" e-Task (color)
Connectivity	Gigabit Ethernet • USB host/device • Wi-Fi (opt)
Monthly Duty Cycle	Up to 300,000 pages

xerox Lexmark



xerox Lexmark
CX735adxe

Model	CX735adxe
Engine (A3/A4, Color/Mono)	A4 Color MFP
Print speed (ppm)	52 (A4)
Scan speed (ipm)	Up to 150 ipm (A4, 1-s / 2-s, DADF)
Max paper size	A4 / Letter / Legal
Paper weight (gsm)	"60 - 218 gsm (Standard Tray) 60 - 218 gsm (Multipurpose Feeder)"
Paper input (std/max)	650 / 2,300
Touchscreen	10.1" e-Task color touch screen
Connectivity	Gigabit Ethernet • USB host/device • Wi-Fi (opt)



xerox Lexmark
CX635adwe

Model	CX635adwe
Engine (A3/A4, Color/Mono)	A3 Mono MFPs
Print speed (ppm)	42 (Letter)
Scan speed (ipm)	B/W 49 / 98, Color 40 / 80 (1-s / 2-s, DADF)
Max paper size	A4 / Letter / Legal
Paper weight (gsm)	"16 - 58 gsm (Standard Tray) 16 - 47 gsm (Multipurpose Feeder)"
Paper input (std/max)	250 / 2,300
Touchscreen	10.1" e-Task color touch screen
Connectivity	Gigabit Ethernet • USB host/device • Wi-Fi (802.11a/b/g/n/ac) • Apple iBeacon



xerox | Lexmark
CX532adwe

Model	MX532adwe
Engine(A3/A4, Color/ Mono)	A4 Mono MFP
Print speed (ppm)	46 ppm (A4)
Scan speed (ipm)	B/W 49 / 98, Color 34 / 68 (A4, 1-s / 2-s, DADF)
Max paper size	A4 / Letter / Legal
Paper weight (gsm)	"16 - 58 gsm (Standard Tray) 16 - 47 gsm (Multipurpose Feeder)"
Paper input (std/max)	650 / 2,300
Touchscreen	4.3" e-Task color touch screen
Connectivity	Gigabit Ethernet • 802.11a/b/g/n/ac Wi-Fi • USB host/device (front & rear)
Monthly Duty Cycle	Up to 100,000 Pages



Model	CX431adw
Engine(A3/A4, Color/ Mono)	A4 Mono MFP
Print speed (ppm)	26 (A4)
Scan speed (ipm)	B/W 45 / 90, Color 20 / 40 (1-s / 2-s, DADF)
Max paper size	A4 / Letter / Legal
Paper weight (gsm)	60 - 176 gsm (Standard Tray)
Paper input (std/max)	250 / 750
Touchscreen	2.8" Color touchscreen
Connectivity	Gigabit Ethernet • 802.11ac Wi-Fi • USB host/device
Monthly Duty Cycle	Up to 75,000 Pages



xerox | Lexmark
CX431adw





Lexmark™



KONICA MINOLTA



— — — — —
**LABEL PRINTING
SYSTEMS**



KONICA MINOLTA

SEE THE POTENTIAL OF OUR NEXT GENERATION LABEL PRESS

RETHINK LABEL PRINTING

Label Printing Systems

Model	Konica Minolta AccurioLabel 400
Print Technology	Dry electrophotographic (LED toner-based digital printing)
Colors / Stations	CMYK + White – 5-station configuration
Print Speeds	Up to 39.9 m/min
Max Printed Image (W×L)	330 mm × 1,260 mm
Supported Substrates	Pressure-sensitive label stocks (paper, PP, PET), transparent & colored films, synthetic materials
Run Length (max)	Unlimited (no maximum run length – digital printing)

AccurioLabel 400



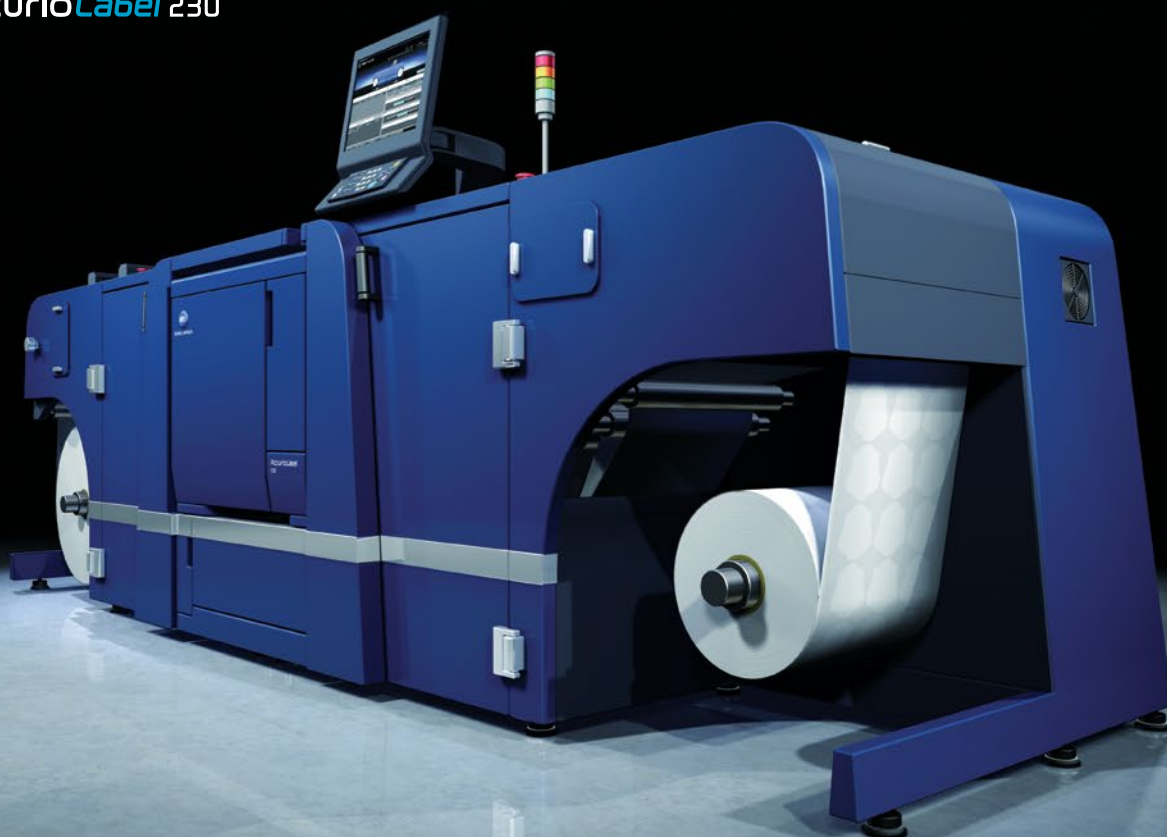
YOU WANT PROFITABLE LABEL PRODUCTION IN SMALL BATCHES.

RETHINK LABEL PRINTING

Label Printing Systems

Model	Konica Minolta AccurioLabel 230
Print Technology	Dry electrophotographic (LED toner-based digital printing)
Colors / Stations	CMYK - 4-station configuration
Print Speeds	Up to 23.4 m/min
Max Printed Image (W×L)	330 mm × 1,195 mm
Supported Substrates	Pressure-sensitive label stocks (paper, PP, PET), films, synthetic materials
Run Length (max)	Up to 1,000 m

AccurioLabel 230



TYPICAL APPLICATIONS

LABEL SUBSTRATES

Glossy or matt adhesive paper, YUPO, PET, PP. An extended list of supported substrates from the major vendors of self-adhesive media is provided upon purchase of the AccurioLabel 400.



Bottels

Create personalised and unique labels.



FOOD

For short to medium production of labels for local produce.



BEVERAGES

Create wonderful labels simply by producing great quality on untreated textured papers.



COSMETICS

Private label products, ...



HOUSEHOLD

Allows for easy production of different versions of the same label.



INDUSTRIAL

For GHS labels, chemical products, identification, ...

ENABLING NEW PRINT APPLICATIONS.

The newly added 5th color station with white toner can be used for a broad range of applications. The high opacity white adds “no-label look” layouts to the range of print products possible with AccurioLabel 400.



SEE THE POTENTIAL.

The “no-label look” can be creatively combined with subtle designs, using the combination of process colors and selected use of high opacity white.



RETHINK WHAT LABELS CAN DO FOR YOUR BUSINESS.

With white toner, you can now create stunning label designs with colourful and shimmering effects on metallic substrates – like here for coffee beans.



BRINGING LABELS AND FLEXIBLE PACKAGING TO LIFE

RETHINK EMBELLISHMENT



KONICA MINOLTA



JETVARNISH 3D Web400
One Pass Digital Spot UV Varnish & Hot Foil Stamping

Model	Konica Minolta - MGI JETvarnish 3D Web400		
Printing technology	Exclusive MGI inkjet engine technology/ Drop-on-Demand (DoD) inkjet application/ Piezoelectric print heads with single-pass printing	Production speed	Up to 42 m/min (depending on coating thickness & design complexity)
Coating Thickness	From 3 µm (flat spot UV coating) / Up to 232 µm for raised 3D texture and tactile effects / Thickness depends on print file and substrate	Printable areas	Maximum width: ~420 mm
Registration	SmartScanner with Artificial Intelligence (AIS)/ Fully automated real-time sheet-to-sheet registration/ No crop marks required	Formats	Minimum: 42 x 29.7 cm/ Maximum: 52 x 120 cm
Substrate Thickness	Minimum: 135 gsm / 150 µm (before printing & lamination) / Maximum: 800 gsm / 800 µm	Supported Substrates	Most laminated matte or glossy surfaces / With or without aqueous coating / Paper, plastic, PVC, and coated materials / Substrates must be coated or laminated
Varnish on Toner	Spot 3D coating directly onto most digital prints	UV Coating System	Single coating tank for both 2D & 3D / High-capacity 18-liter tank / On-the-fly tank changeover with no production interruption
Paper Handling	100% flat paper path / Vacuum feed system / Air feed system / Automatic double-sheet detection	Front-End System	27" touchscreen control interface / Job cost calculator / Image editor and queue manager / Camera and print-head settings / Ethernet connection (10/100/1000 BT - RJ45)
In-line UV Dryer	Integrated UV lamps with on-the-fly curing	Maintenance & Support	Automated inkjet head cleaning and wiping / Daily maintenance in under 10 minutes / Cold start to production in under 15 minutes / Remote troubleshooting via built-in web camera
Operator Panel	Integrated user-friendly LCD touchscreen	Dimensions (L x W x H)	Up to 12.72 x 1.86 x 1.84 meter (Evo 75 full options)
Dry air	Requires air without oil at 6 bar (87 psi) & 24 m ³ /h (14 cfm)	Dimensions (L x W x H)	Up to 11.85(3) x 1,58 x 1,81m - Required clearances: 1 meter on all 4 sides
Weight	4.447kg		



MGI JETvarnish 3D Evolution & iFOIL L DATASHEET

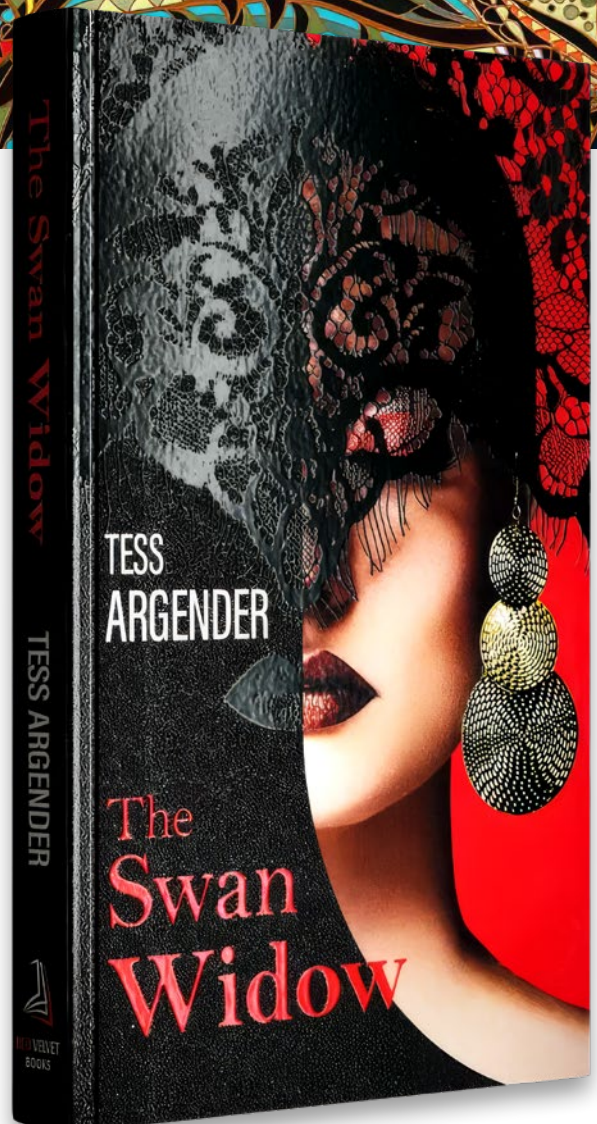
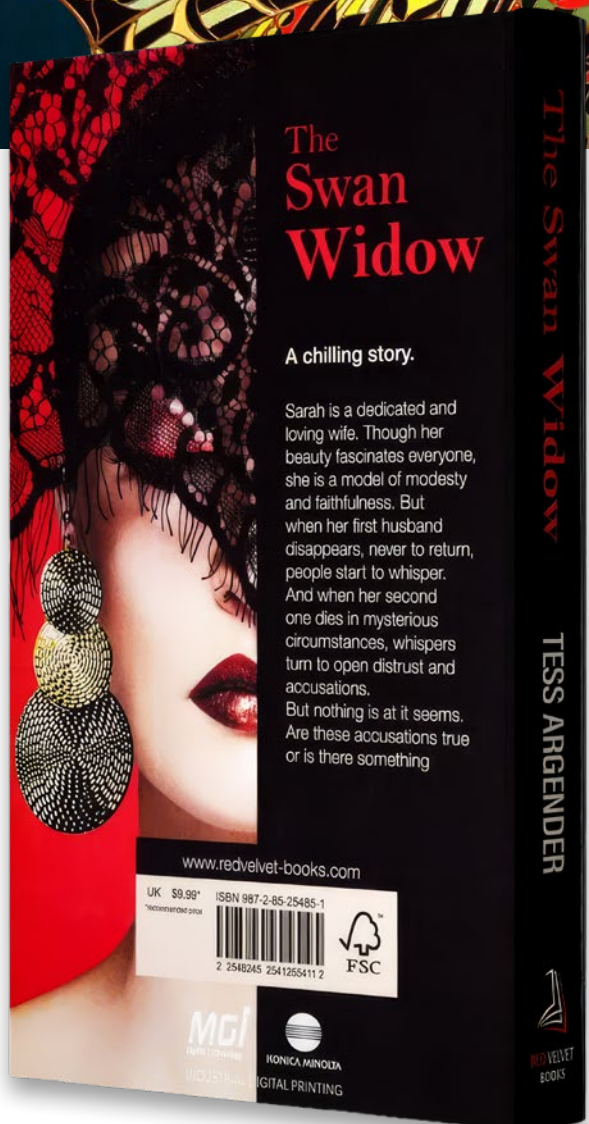


KONICA MINOLTA



Model	Konica Minolta - MGI JETvarnish 3D Evo		
Printing technology	Exclusive MGI inkjet engine technology Drop-on-Demand (DoD) inkjet application Piezoelectric print heads in single pass printing	Production speed	Up to 3,123 ISO B2 sheets per hour in all versions The version Evo 75 can reach up to 4,200* ISO B2 sheets per hour (in landscape) and up to 2,291 ISO B1 sheets per hour
Formats	Min: 42 x 29.7 cm Max: 52 x 120 cm - 75 x 120 cm	Printable areas	Max: 51 cm / 74 cm
Substrate thickness	Min: 135 gsm and not less than 150 µm before printing & lamination Max: 800 gsm and not more than 800 µm before printing & lamination	Varnish on toner	Spot 3D coat directly onto most** digital prints
UV coatings and capacity	1 coating tank for both 2D & 3D applications One high capacity tank of 18 litres "On-the-fly" tank changeover possible during production without any interruption and no waste	Automatic feeder	High capacity feeder for paper stacks of up to 60 cm height for 75 x 120 cm sheets *** Approximately 4,000 sheets at 135 gsm
Pallet stacker	Supports sheets of up to 75 x 120 cm size on pallet packaging	Paper path	100% flat paper path Vacuum feed system Air feed system Automatic double sheet detection
In-line UV dryer	"On-the-fly" drying & curing via integrated UV lamps	Production speed	Up to 2,300 B2 landscape sheets per hour
Formats	Up to 75 x 120 cm	Hot foil stamping area	Max: 74 x 119 cm
Substrate thickness	Min: 150 µm Max: 600 µm (standard), 800 µm (optional)	Foil rolls	Max. roll diameter and length: approx. 30 cm and from 400 to 2,000 meters of film Up to 5 simultaneous film rolls on the same axis (with a minimum of 10 cm per roll) 2 cores available Change for: 1 inch as standard and 3 inches as option
Dry air	Requires air without oil at 6 bar (87 psi) & 24 m ³ /h (14 cfm)	Dimensions (L x W x H)	Up to 12.72 x 1.86 x 1.84 meter (Evo 75 full options)
Weight	Approx. 4,524 kg		

**YOUR ADVANTAGES
WITH** THE JETvarnish 3D
Evolution & iFOIL L





MGI
Digital Technology
JETVARNISH 3D Evo
Digital varnish & UV Co.

BRILLIANT FOIL EFFECT ON DIGITAL AND OFFSET JOBS

If you are looking into differentiating and upgrading your services, go for the MGI JETvarnish 3D Evolution as the ideal solution for digital and offset print providers. Turn plain printed jobs into remarkable and appealing prints by spot coating digital and offset prints, highlighting defined areas, or adding tactile 3D effects with our digital spot UV coating device MGI JETvarnish 3D Evolution. And by combining it with the inline hot-foiling module, you'll achieve an even more glamorous finish.

SHARP®

**DISPLAY &
COLLABORATION
SYSTEMS**

Model	SHARP PN-60TB3 Intelligent Touch Board
Touch & Input	Highly responsive multi-touch screen with simultaneous writing support
Ideal Environments	Collaboration in boardrooms, classrooms, and training environments
Software / Wireless	Sharp Touch Display Link software for wireless interaction



Model	SHARP Professional 24/7 Video Wall Displays
Bezel / Form Factor	Ultra-thin bezel LCD panels (5mm combined)
Operation / Duty Cycle	Designed for continuous 24/7 operation in commercial environments
Applications	signage, control rooms, and large-scale displays
Performance	Reliable and vibrant visual performance for mission-critical applications
Highlights	5mm combined bezel, Continuous 24/7 operation

Model	SHARP VC652HNS 65" Interactive
Resolution	UltraHD 4K (3,840 x 2,160 pixels)
Contrast Ratio	1200:1
Wireless Display Support	WiDi & Miracast support
Touch Capability	Multi-Touch – 20 point touch
PC-less Operation	Built-in controller for PC-less operation
Touch Board	LED 65" 4K Touch Board with built-in controller for interactive learning and collaboration.
Office Solutions	High-quality 4K display with interactive features for presentations, meetings, and lectures.
Education Solutions	LED touch board for interactive learning, note saving, and multimedia navigation.



- 4K**
Ultra HD
Resolution
- 86"
75"
65"

Multiple
Display Sizes
- Anti-Glare
Tempered Glass
- 20 Multi-Touch
Points
- Zero Bonding
Technology
- Powerful
System-on-Chip

New Launch



4K
Ultra HD
Resolution

86"
75"
65"
Multiple
Display Sizes

Anti-Glare
Tempered Glass

20 Multi-Touch
Points

Zero Bonding
Technology

Powerful
System-on-Chip

Model	SHARP VC754H 75" Interactive
Resolution	UltraHD 4K (3,840 x 2,160 pixels)
Contrast Ratio	1200:1
Wireless Display Support	WiDi & Miracast support
Touch Capability	Multi-Touch – 20 point touch
PC-less Operation	Built-in controller for PC-less operation
Touch Board	LED 75" 4K Touch Board with built-in controller for interactive learning and collaboration.
Office Solutions	High-quality 4K display with interactive features for presentations, meetings, and lectures.
Education Solutions	LED touch board for interactive learning, note saving, and multimedia navigation.

Model	SHARP VC862HNS 86" Interactive
Resolution	UltraHD 4K (3,840 x 2,160 pixels)
Contrast Ratio	1100:1
Wireless Display Support	WiDi & Miracast support
Touch Capability	Multi-Touch – 20 point touch
PC-less Operation	Built-in controller for PC-less operation
Touch Board	LED 86" 4K Touch Board with built-in controller for interactive learning and collaboration.
Office Solutions	High-quality 4K display with interactive features for presentations, meetings, and lectures.
Education Solutions	LED touch board for interactive learning, note saving, and multimedia navigation.

4K
Ultra HD
Resolution

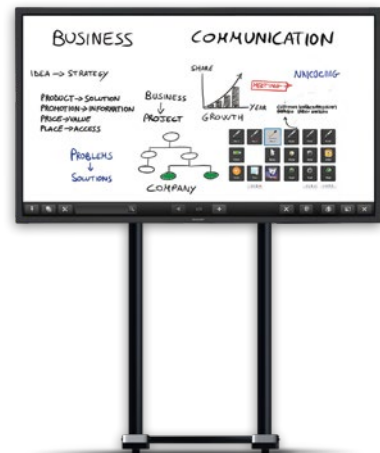
86"
75"
65"
Multiple
Display Sizes

Anti-Glare
Tempered Glass

20 Multi-Touch
Points

Zero Bonding
Technology

Powerful
System-on-Chip

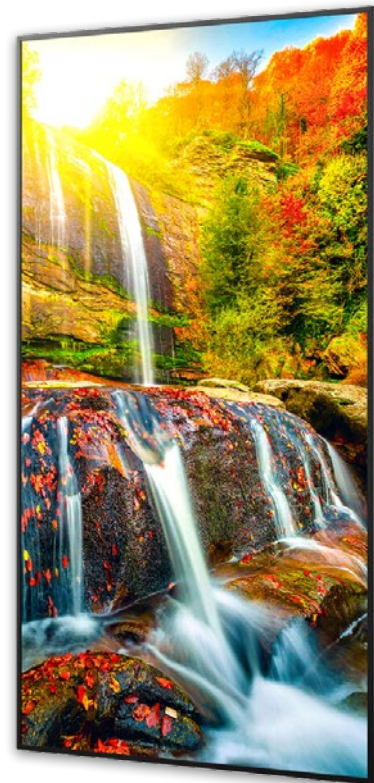





Model	SHARP PN-VM552N
Screen Size	Professional 55" LCD monitor featuring a 55-inch Full HD display.
Resolution	1920x1080 Full HD
Bezel Width	1.74 mm
Backlight Type	Direct LED
Brightness	500 cd/m ²
Orientation	Landscape / Portrait
Local Dimming	Yes
Operation	24/7



Model	SHARP PN-HS431
Screen Size	43-inch class Professional Display
Resolution	Ultra detailed 4K resolution (3840 x 2160 pixels)
Backlight Type	LED, full array
Brightness	700 cd/m ²
Orientation	Landscape / Portrait / Face-up / Face-down / Tilt-forward / Tilt-backward Orientations
Contactivity	Built-in USB media player
Operation	24/7





DIGITAL MEDIA DESTRUCTION & SHREDDERS

Purpose-built systems for high-demand production and niche applications. This section brings together industrial solutions that go beyond everyday print, engineered for precision, speed, and seamless workflow integration. From label presses and laser marking/engraving to spot-UV/foil embellishment, automated folding & gluing, professional bookbinding and case-making, high-capacity cutting/jogging/trimming, stitching, punching, and lamination, each machine is selected to elevate quality, shorten setup, and maximize throughput.



Model	Intimus VZ MultiMedia 150
System Type	Hard drive shredder
Security Level	DIN 66399 H-5
Output	Tiny fragments, irreversible
Highlights	Fast, economical end-of-life media disposal



Model	16.86 Heavy Duty Shredder
Cut Size	6 x 50 mm
Throughput	Up to ~550 sheets/hour, accepts complete folders
Feed / Loading	Large feed table with integrated conveyor belt
Collection	Mobile containers for shredded output
Baler Compatibility	Compatible with shred-press baler units



Model	Intimus FlashEx
Cut Type / Mechanism	Claw-like cylinder cutting head
Particle Size	4 x 15 mm
Media Types	USB drives, memory cards, portable flash media
Auto-Reverse	Yes - auto-reverses on thicker media
Power Requirement	Standard power (plug-and-play), no special electrical setup
Noise / Cleanliness	Quiet and clean operation

EBA
EXPRESS 660 T

GUILLOTINE SYSTEM - EBA

High-precision paper cutting solution designed for print rooms and finishing environments that require accuracy, safety, and reliability. Built with robust German engineering, it delivers clean, consistent cuts across a wide range of paper stocks. The system features intuitive controls, advanced safety mechanisms, and durable construction, making it ideal for commercial printing, copy centers, and in-house production facilities seeking efficient and professional finishing results.



Model	EBA 2326S
Drive System	Powerful single-phase motor, enclosed gearbox drive, automatic start/stop via photocell, continuous duty operation
Safety	Electronic Safety Flap (ECC), automatic stop when cabinet door is open, automatic reverse on paper jam, double motor protection system
Pre-Clamp / Indicator	Not applicable (paper shredder – controlled automatic feed system)
Blade Adjustment & Change	Not applicable – hardened solid steel cutting shafts, factory-set alignment, maintenance-free cutting unit
Performance	Up to 22–24 sheets per pass (70 gsm), strip-cut 4 mm (P-2), approx. 100L bin capacity, designed for medium to large office environments

Model	EBA 1624C
Drive System	Single-phase motor with enclosed gear drive system, automatic start/stop via photocell, energy-saving standby mode, quiet operation for office environments
Safety	Electronic Safety Flap (ECC) at the feed opening, automatic stop when cabinet door is opened, automatic reverse in case of paper jam, double motor protection system
Pre-Clamp / Indicator	Not applicable – paper shredder with controlled automatic feed and integrated safety system
Blade Adjustment & Change	Not applicable – hardened solid steel cutting shafts, factory-aligned and maintenance-free cutting unit
Performance	Cross-cut (P-4 DIN 66399), approx. 4 × 40 mm particle size, up to 14–16 sheets per pass (70 gsm), approx. 35-liter waste bin capacity, suitable for small to medium office use



Model	Office Guillotine EBA 4350
Type / Format	Compact guillotine – cuts formats up to A3
Blade Drive / Activation	Electro-mechanical blade drive with patented EASY-CUT blade activation
Capacity	Cuts up to 500 sheets or 40mm thick brochures
Blade Build	German high-quality steel blade and solid steel blade carrier
Precision Controls	Digital readout and spindle-guided backgauge for precision cuts



FEEDING & JOGGING

CUTTING & GUILLOTINE SYSTEMS

TRIMMING & DRILLING –
CHALLENGE



Feeding & Jogging

Model	Bourg Sheet Feeder (BSF)
Role	Dual-Mode sheet feeder bridging printers/presses to finishers
Modes	In-Line & Off-/Near-Line
Max Speed	Up to 18,000 sheets/hour (A4, 90 gsm)
Media Size Range	203.2 x 120 mm to 660.4 x 364 mm
Paper Weight	60–350 gsm
Feeding Stations / Capacity	2 stations: drawer 140 mm, high pile 500 mm
Integrity / Sensors	Barcode reader, OMR mark recognition, ultrasonic double/miss control



Feeding & Jogging

Model	Eurocutter - Automatic Jogger BRPA
Core Purpose	Precise alignment (jogging) of printed sheets for exact preparation
Alignment Precision	Printed sheets precisely aligned to enhance quality and output consistency
Construction	Heavy-duty machine frame, high impact strength
Materials Handling	Designed to handle difficult materials
Integration / Workflow	Part of Eurocutter Cutting Systems, networking of working processes

Cutting & Guillotine Systems



Model	Eurocutter - 800-1760 SP3
Range	SP3 series (models spanning 800-1760)
Operation Modes	Single machine or at the center of an automated cutting line
Build & Components	High vertical integration, approved components from world-leading technology suppliers
Integration	Designed to comply with maximum standards for automated lines
Highlights	Premium build, automation-ready, quality-first design, comprehensive standard features



DIGITAL SPOT - UV, 3D VARNISH & FOIL

STITCHING & BOOKLET MAKING

PERFECT BINDERS (SOFTCOVER)

FOLDING & GLUING SYSTEMS

HIGH - PERFORMANCE HALF-SHEET PRESS

LAMINATING EQUIPMENT

TRIMMING & DRILLING

Start with
Innovation.
Finish with
Excellence.



Stitching & Booklet Making

cp. bourg
Your Partner in Print Finishing

Model	C.P. Bourg BM-e
Max Speed	Up to 5,000 booklets/hour (offline, 5xA4, 90 gsm)
Booklet Pages	Up to 120 pages (30 sheets, 75 gsm)
Paper Weight	60-350 gsm
Sheet Size (Saddle)	Max 370 × 600 mm
Fold/Trim Size	Min 119 × 70 mm • Max 370 × 300 mm
Face Trim	0-25 mm
Integration	Inline with HP Indigo & Xerox
Touchscreen	automated tool, integrated book press

Perfect Binders (Softcover)

cp. bourg
Your Partner in Print Finishing



Model	C.P. Bourg Binder BB3202 EVA / PUR-C
Binding Glues	EVA and PUR-C
Max Speed	Up to 650 cycles/h, 350 books/h
Book Size Range (W×H)	195×139 mm to 370×320 mm
Book Thickness	1-60 mm
Block Paper Weight	60-200 gsm
Cover Size (min/max)	100×180 mm / 385×750 mm
Cover Weight	80-300 gsm

DIGITAL TRANSFORMATION SOLUTIONS

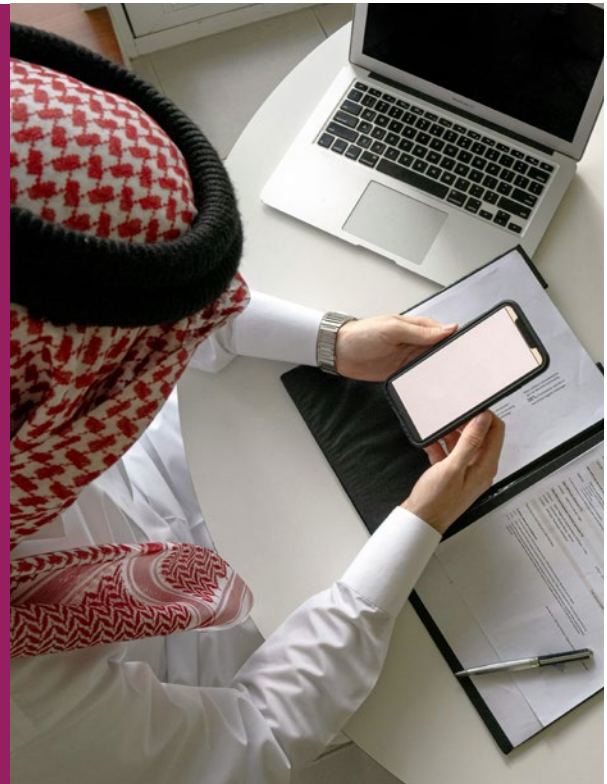
ENGINEERING THE FUTURE
OF YOUR ENTERPRISE

At Office Supplies Company, we recognize that true digital transformation is more than just technology; it's a fundamental shift in how your business operates, serves customers, and manages information. Leveraging over four decades of industry leadership and strategic partnerships with global innovators, we deliver a comprehensive suite of secure, scalable, and powerful solutions. Our goal is to move your organization beyond simple office supplies to a fully optimized, future-ready enterprise.

We partner with organizations across critical sectors, including Government, Healthcare, Finance, and Enterprise, to drive measurable business impact, enhance operational efficiency, and secure a competitive advantage.

1. INTELLIGENT DOCUMENT AND CONTENT MANAGEMENT

The foundation of any modern business is its information. Our solutions transform your chaotic paper-based processes into secure, searchable, and compliant digital assets, ensuring that the right information is always available to the right people at the right time.



Document Archiving & Scanning Solutions

We provide end-to-end services to convert your physical archives into a structured digital library. This not only frees up valuable physical space but also dramatically reduces the time spent searching for critical documents, ensuring business continuity and compliance.

Core Benefit	Key Features
Rapid Digitization	High-speed, high-volume scanning with automated image correction and quality assurance.
Advanced Searchability	Optical Character Recognition (OCR) and intelligent metadata tagging for instant, full-text search capabilities.
Secure Storage	Flexible deployment with secure cloud or on-premise archiving solutions tailored to your data governance policies.
Regulatory Compliance	Built-in features to ensure adherence to local and international regulatory and privacy standards.
Seamless Integration	Effortless integration with existing Enterprise Content Management (ECM) platforms and line-of-business applications.

Enterprise Content Management (ECM)

Gain complete, centralized control over your organization's entire content lifecycle, from creation and collaboration to retention and final disposal. Our ECM systems are the backbone for managing unstructured data, boosting team productivity, and ensuring audit readiness.

Core Benefit	Key Features
Centralized Control	Secure, centralized document storage with granular access control and permission management.
Automated Workflows	Automated document routing, version tracking, and lifecycle management to eliminate manual bottlenecks.
Real-Time Collaboration	Tools that enable simultaneous editing and secure sharing across departments and geographical locations.
System Integration	Deep integration capabilities with critical enterprise systems, including ERP, CRM, and specialized industry applications.
Seamless Integration	Effortless integration with existing Enterprise Content Management (ECM) platforms and line-of-business applications.



2. BUSINESS PROCESS OPTIMIZATION AND ASSET CONTROL

Efficiency is the engine of profitability. Our optimization solutions streamline your most critical workflows and provide comprehensive oversight of your physical assets, minimizing waste and maximizing resource utilization.



Business Process Automation (BPA)

Digitize and automate repetitive, rule-based tasks and complex approval workflows across your organization. BPA reduces human error, accelerates cycle times, and provides complete transparency into every operational process.

Core Benefit	Key Features
Workflow Acceleration	Automated approval workflows, intelligent task routing, and digital forms to replace paper-based processes.
Full Accountability	Automated notifications, escalation paths, and comprehensive audit trails for regulatory compliance.
Performance Monitoring	Real-time performance dashboards and Key Performance Indicator (KPI) tracking for continuous process improvement.
Enterprise Integration	Seamless integration with existing enterprise systems to ensure data consistency and flow.

Fixed Assets Management System

Take proactive charge of your physical assets, from IT equipment to machinery, with a comprehensive, audit-ready tracking platform. This system minimizes asset loss, optimizes maintenance schedules, and ensures accurate financial reporting.

Core Benefit	Key Features
Real-Time Tracking	Utilization of Barcode and RFID tagging technology for accurate, real-time asset location and status tracking.
Financial Accuracy	Automated depreciation calculation and asset reconciliation to ensure compliance with accounting standards.
Lifecycle Control	Comprehensive inventory management, transfer tracking, and proactive maintenance scheduling.
Audit Readiness	Customizable reporting and detailed logs designed specifically for finance and external audit teams.

3. MODERN INFRASTRUCTURE AND CUSTOMER ENGAGEMENT

Future-proof your business with agile IT infrastructure and elevate your customer experience with intelligent, 24/7 service capabilities.

Cloud Solutions

We provide secure, scalable, and highly cost-efficient cloud services tailored precisely to your operational needs. Whether you require a private, public, or hybrid environment, our solutions reduce IT overhead, enable remote collaboration, and ensure business continuity.

Core Benefit	Key Features
Flexible Deployment	Expert setup and management of Private, Public, or Hybrid cloud deployment models.
Seamless Migration	Professional cloud migration services and robust infrastructure setup.
Resilience & Security	Comprehensive backup, disaster recovery planning, and storage optimization.
Global Access	Secure, encrypted access to applications and data from any location, supporting a modern workforce.

AI IVR Agent

Deliver exceptional, round-the-clock customer service without the overhead of a traditional call center. Our AI-powered Interactive Voice Response (IVR) agent uses advanced natural language processing to handle customer inquiries efficiently and intelligently.

Core Benefit	Key Features
24/7 Intelligent Service	AI-powered Interactive Voice Response (IVR) system providing instant, always-on support.
Bilingual Understanding	Advanced Natural Language Understanding (NLU) supporting both Arabic and English.
Automated Resolution	Intelligent call routing, automated ticket creation, and self-service options for common queries.
CRM Integration	Seamless integration with CRM, helpdesk, and backend systems for personalized service and data logging.

Partner with Office Supplies Company to transform your challenges into opportunities. Our Digital Transformation Solutions are designed to empower your teams, optimize your resources, and secure your position as a leader in your industry.

OFFICE SUPPLIES
PRODUCTS CATALOG

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@ info@officesupplies.sa



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Head Office Riyadh

Al Akaria 2, Al Olaya Road,
Building No.8, Office
No.532/1, Fifth Floor.

Jeddah

Office No.1007, 10th
Floor, Ar Ruwais
District, Jeddah 23213

Al Khobar

King Fahd Road, Al
Qashlah, Al Khobar
34232