



KONICA MINOLTA

KEEP YOUR BUSINESS IN THE BLACK

RETHINK MONOCHROME PRINT PRODUCTION



AccurioPress
7136/7136P/7120

ACCELERATE YOUR BUSINESS WITH AccurioPress SYSTEMS

To stay in the black, your business needs to stay productive. The AccurioPress 7136 series is all you need for Smart Factory printing at speed. Optimise your print production planning and maximise the profitability of your mid-volume print environment with these next generation systems. Built on almost 20 years of expertise in print production the AccurioPress 7136 series knows what you need, integrating seamlessly with your workflow. Better still, it connects easily with your service and business platforms - whether they're on site or in the cloud.

Giving Shape to Ideas

TECHNICAL SPECIFICATIONS

SYSTEM SPECIFICATIONS

Resolution	1,200 x 1,200 dpi
Paper weight	40–350 gsm
Paper sizes	Min.: 3.74" x 5.24" (95 x 133 mm) * Max.: 12.76" x 19.02" (324 x 483 mm) *with PF-710
Paper input capacity	Max.: 18,000 sheets
Main unit dimensions (W x D x H)	39" x 35.8" x 57" (990 x 910 x 1,454 mm)
Main unit weight	813.5 lb (AccurioPress 7136/7120) 761 lb (AccurioPress 7136P)

- All specifications refer to 8.5 x 11" size paper of 80 gsm quality unless otherwise noted.
- 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.
- Some of the 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.
- Konica Minolta does not warrant that any prices or specifications mentioned will be error-free.
- All brand and product names may be registered trademarks or trademarks of their respective holders and are hereby acknowledged.

PRODUCTIVITY

AccurioPress 7136/7136P

8.5 x 11" – max. per minute	136 ppm
11 x 17" – max. per minute	76 ppm
12 x 18" – max. per minute	74 ppm
8.5 x 11" – max. per hour	7,940 ppm
11 x 17" – max. per hour	4,526 pph
12 x 18" – max. per hour	4,274 pph

PRODUCTIVITY

AccurioPress 7120

8.5 x 11" – max. per minute	120 ppm
11 x 17" – max. per minute	78 ppm
12 x 18" – max. per minute	66 ppm
8.5 x 11" – max. per hour	7,034 pph
11 x 17" – max. per hour	4,072 pph
12 x 18" – max. per hour	3,846 pph

CONTROLLER AND OPTIONS

KONICA MINOLTA CONTROLLER

Type	Built-in type
Resolution	Print: 1,200 x 1,200 dpi; 600 dpi x 600 dpi
CPU	Intel i5 6500 3.2 GHz
Memory	16 GB
HDD	2x 1TB
SSD	4 GB
Interface	Ethernet 10/100/1000BASE-T; USB 3.0 (for direct print, service) USB 2.0 (for local print)
Page-description language	PCL5E/XL (PCL6); Adobe PostScript 3 (PS3020); PDF directprint (PDF Ver.1.7); TIFF (TIFF Ver.6) direct print; PPML (Ver 2.2), APPE (Ver. 4.6, UK-217 required)

FIERY IMAGE CONTROLLER MIC-4160

Architecture	External
OS	Windows 10
CPU	Intel Pentium Gold G5400
Clock speed	3.7 GHz
RAM	8 GB (2x 4 GB)
HDD	500 GB, SSD boot driver for OS and Fiery software
Page-description language	Adobe PostScript 3; PDF v1.7; APPE v5.5; PDF/VT-1/-2 v3; PDF/X1a,3,4; PPML v3.0; PCL; Creo VPS; Applicable OS Windows 8.1/10; Windows Server 2012/R2/2016/2019; Mac OS X 10.11-14

FIERY IMAGE CONTROLLER MIC-4170

Architecture	External
OS	Windows 10
CPU	Intel i5-8500 processor
Clock speed	3.2 GHz
RAM	8GB (2x4GB)
HDD	1TB, SSD boot driver for OS and Fiery software
Page-description language	Adobe PostScript 3; PDF v1.7; APPE v5.5; PDF/VT-1/-2 v3; PDF/X1a,3,4; PPML v3.0; PCL; Creo VPS; Applicable OS Windows 8.1/10; Windows Server 2012/R2/2016/2019; Mac OS X 10.11-14

IC-316M CREO CONTROLLER

Architecture	External
OS	Windows 10
CPU	Intel i7-8700
Clock speed	3.7 GHz
RAM	8GB (2x4GB)
HDD	8 TB (2 TB system; 3x 2 TB image)
Page-description language	Adobe PostScript 3; PDF v1.7; APPE v4.9; PDF/VT-1/-2; PDF/ X1a,3,4; PPML; Creo VPS; AFP; IPDS; JPEG; TIFF (v6,1bit) Applicable OS Windows 8.1/10; Windows Server 2012/ R2/2016/2019; Mac OS X 10.11-15

OPTIONS

Air assist paper feed unit	PF-709
Pre-printed paper feed kit for PF-706	PP-701
Air-assist paper feed unit	PF-710
Heating unit for PF-710	HT-506
Post insertion unit	PI-PFU
Relay unit	RU-518m
Humidification unit	HM-103
Integrated Color Care unit	IQ-501
Purge Unit	RU-702
Auto Inspection Unit	UK-301
Envelop Fusing Unit	EF-109
Intelligent Media Sensor	IM-101
Relay unit	RU-510
Folding and punching unit	FD-503
Stacking unit	LS-507
Booklet making unit	SD-506
Booklet making unit	SD-513
Creasing unit for SD-513	CR-101
Slitting unit for SD-513	TU-503
Spine corner forming unit for SD-513	FD-504
Perfect binding unit	PB-503
Stapling unit	FS-532m
Stapling unit	FS-541
Saddle stitch kit for FS-532m /FS-541	SD-510
Punch kit for FS-532m/FS-541	PK-525
Post inserter for FS-532m /FS-541	PI-502
Open stacker	OT-512
Trimmer Unit	TU-510
Creaser kit (Downwards)	CR-102
Creaser kit (Upwards)	CR-103
Trimmer kit	TU-504
Business Card Unit	JS-507
Perforation kit Horizontal	PE-101
Perforation kit Vertical	PE-102
Scrap ejection kit	MK-765
Mount kit for 3rd-party options	MK-737
GBC Punch	G3
GBC Wire Binder	G1
Plockmatic	PowerSquare™ 160
Plockmatic	PowerSquare™ 224
Plockmatic	SD-450/SD-435

PARTNERSHIP

Konica Minolta can help give shape to your ideas and partner with you to achieve your corporate objectives. Contact us to realize opportunities in:

INFORMATION MANAGEMENT

Intelligent Information Management (IIM)
Document Management
Automated Workflow Solutions
Business Process Automation
Security and Compliance
Mobility

IT SERVICES

Application Services
Cloud Services
IT Security
Managed IT Services
IT Consulting & Projects
Apple Managed Services
Managed Voice Services
Technology Implementation and Deployment

TECHNOLOGY

Office Multifunction Business Solutions
Commercial and Production Printers
Industrial Printers
Wide Format Printers
Scanners
Security Surveillance Systems
Laptops, Desktops and Computer Hardware
Servers and Networking Equipment
Managed Print Services (MPS)
Managed Enterprise Services



Learn more at
[ReThinkPrint.com](https://www.ReThinkPrint.com)



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Item #: AP7136SS
9/2023-C