KONICA MINOLTA

TECHNOLOGY

AccurioPress 6136P

MONOCHROME DIGITAL PRODUCTION PRESS

136 ppm output for high-volume monochrome print production
Inline, closed loop quality management system
Job ticket and page editing from 15" touch-screen display for easy on-board press control
Color Centro and Hot Folder capabilities for job management and workflow
True 1,200 x 1,200 dpi resolution with enhanced screening technologies for sharpness
Duty cycle 3,240,000 — accepts media up to 350 gsm
Reliable air-suction paper feed option for smooth paper feeding
Professional feeding of coated media and envelopes
18,000-sheet maximum paper capacity with options

Humidifier option removes static, reduces paper curl
Saddle-stitched booklets with three-side trim and square-fold
Produce 600-page perfect bound books and up to 100-sheet stapling
Envelope print support with optional fuser
Innovative GBC punch unit with interchangeable die sets
Built-in print controller with PCL, PostScript, TIFF and PDF
Simitri® HD toner with Biomass to protect the environment
EPEAT Gold-certified — U.S. Energy Star compliant

AccurioPress 6136P

MONOCHROME DIGITAL PRODUCTION PRESS

The AccurioPress 6136P means business with up to 136 ppm print output, a monthly duty cycle of over three million impressions and up to 18,000 sheet capacity. With real-time automated density and registration adjustments and powerful multiple inline finishing options, it gives you all the tools you need to grow your business.

SYSTEM SPECIFICATIONS

Resolution	**Print:** 1,200 x 1,200 dpi
Paper weight	**Standard:** 40–300 gsm **Opt.:** PF-710, PF-709 (middle tray) – 40–350 gsm
Auto duplex	40–300 gsm
Paper sizes (max.)	324 x 463 mm (12.76" x 18.23") **Opt.:** PF-709 – 324 x 463 mm (12.76" x 18.23") PF-710 – 324 x 483 mm (12.76" x 19.02")
Paper sizes (min.)	182 x 139 mm (7.17" x 5.47") **Opt.:** PF-709 – 95 x 139 mm (3.74" x 5.47") PF-710 – 95 x 133 mm (3.74" x 5.24")
Image loss (max.)	3.0 mm or less for top edge 2.0 mm or less for bottom edge 2.0 mm or less for right/left edges
Warm-up time	420 seconds or less
Paper input capacity	**Standard:** 3,000 sheets **Max.:** 18,000 sheets
Main unit dimensions (W x D x H)	39" x 35.8" x 57"
Main unit weight	761 lbs
Power requirements	208VAC to 240VAC, 20A, 60 Hz

PRODUCTIVITY

8.5" x 11" (max. per minute)	136 ppm
Monthly duty cycle (max.)	3,240,000 pages

CONTROLLER

Type	Embedded (network standard)
CPU	Intel i5-4570S 2.9 GHz
Memory	16 GB
HDD/SSD	HDD: 1-TB x2, SSD: 4 GB
Print-description language	PCLSE/XL (PCL6), Adobe PostScript3 (PS3020), PDF v1.7, TIFF v6, PPML v2.2, APPE4.2 (with UK-217)
Printing method	TCP/IP (LPR, RAW socket), NetBEUI, IPP, WSD, Bonjour, SMB
Applicable OS	PCL, PS, PS Plug-in: Windows 7*1/8.1*1/10*1 Windows Server 2008/2008R2/2012/2012R2/2016 Mac OS X 10.8 /10.9/10.10/10.11/10.12
Interface	10/100/1000Base-T, USB3.0 host, USB2.0 device

*1 Including 64-bit versions.

OPTIONS

CR-101	Creaser unit for SD-513
EF-105	Envelope fuser
FA-503	PFU adjustment kit
FD-503	Multi-fold punch unit
FD-504	Square folding unit for SD-513
FS-532	100-sheet staple finisher
FS-532 PK/SD	100-sheet staple finisher with PK and SD-510-522
Punch G2	GBC advanced multi-punching unit
GP-501	GBC multi-hole punch unit
GP-502	GBC in-line ring binding unit
HD-523	Inner HDD kit
HM-103	Humidification unit for RU-518
HT-506	Dehumidification heating unit for PF-710
IQ-501	Intelligent quality optimizer
LC-501	Cart for LS-506
LS-506	Stacking unit
MK-732	Post-inserter mount kit for FS-532
MK-737	Mount kit for third-party products
OT-510	Open stacker
PB-503	Perfect binder
PF-709	Friction paper feed unit w/air assist
PP-701	Pre-printed paper kit for PF-709
PF-710	Vacuum paper feed unit
PI-502	Post inserter for FS-532
PK-522	2/3-hole punch for FS-532
RH-101	Removable HDD kit
RU-510	Relay unit for GP-501
RU-518	Relay unit for de-curling
SD-506	Booklet making unit
SD-510	Saddle stitch kit for FS-532
SD-513	Saddle stitch unit
SD-513/F	Saddle stitcher front
TU-503	Trimmer unit for SD-513

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

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