

DiALTA Di351 DIGITAL PRINTER/COPIER/SCANNER

With 35-ppm print/copy output, standard stackless duplexing, and a wide range of options to suit any workflow, the Minolta DiALTA Di351 can improve your document productivity. Minolta's exclusive Micro-Toning High-Grade imaging system with 256 grayscale levels gives you superior output with sharper text, graphics and halftones. You'll also have powerful finishing options for sorting, stapling and hole-punching documents in-house. And for the convenience of networkable PC scanning and printing, just add Minolta's optional Pi3502 Print Controller.



The essentials of imaging



- ▶ **HIGH-SPEED OUTPUT**
35-PPM OUTPUT CAN HANDLE THE DEMANDING PRINT/COPY NEEDS OF MID-VOLUME TO HIGH-VOLUME APPLICATIONS
- ▶ **600 DPI RESOLUTION**
COPIES AND PRINTS AT HIGH-RESOLUTION 600 x 600 DPI AT FULL RATED SPEED
- ▶ **SCAN ONCE/PRINT MANY**
SAVES TIME BY MAKING MULTIPLE COPIES FROM A SINGLE SCAN
- ▶ **STANDARD STACKLESS DUPLEXING**
LETS YOU PRINT OR COPY TWO-SIDED DOCUMENTS WITHOUT RE-LOADING PAPER
- ▶ **VERSATILE PAPER SUPPLY**
MAXIMUM CAPACITY OF 4,126 SHEETS; UNIVERSAL TRAYS ACCEPT PAPER SIZES UP TO 11" x 17"
- ▶ **FINISHING OPTIONS**
SORTING, MULTI-POSITION STAPLING, AND 2-HOLE/3-HOLE PUNCHING TO ELIMINATE TEDIOUS HAND-FINISHING
- ▶ **PC CONNECTIVITY**
OPTIONAL Pi3502 PRINT CONTROLLER FOR NETWORKABLE PRINTING FROM YOUR DESKTOP PC AS WELL AS OPTIONAL NETWORK SCANNING
- ▶ **USER-FRIENDLY OPERATION**
TOUCH-SCREEN DISPLAY, SIMPLE MAINTENANCE, RUGGED DESIGN FOR LONG-TERM COST-EFFICIENCY

MINOLTA DIGITAL DOCUMENT DELIVERY SYSTEM

TYPE: DIGITAL PRINTER/COPIER/SCANNER

IMAGING: MICRO-TONING HIGH-GRADE (MT-HG)

PRINT/COPY RESOLUTION: 600 x 600 dpi

PRINT SPEED: 35 ppm

PRINT SIZE: UP TO 11" x 17"

FIRST COPY: LESS THAN 4.6 SECONDS

PAPER CAPACITY: 4,126 SHEETS (MAXIMUM)

MEMORY: 32 MB (STANDARD) 64 MB (MAXIMUM)

Di
351

PRINT COPY SCAN

DiALTA



DiALTA Di351 SPECIFICATIONS

TYPE:
Console Digital Printer/Copier/Scanner

IMAGING SYSTEM:
Electrostatic Dry Powdered Image
Transfer to Plain Paper

DEVELOPMENT SYSTEM:
Minolta Micro-Toning High-Grade (MT-HG)

SCANNING SYSTEM:
CCD Line Sensor

PRINT/COPY SPEED:
35-ppm (letter), 8-1/2" x 11" portrait
28-ppm (letter-R), 8-1/2" x 11" landscape
23-ppm (legal), 8-1/2" x 14"
20-ppm (ledger), 11" x 17"

PRINT/COPY RESOLUTION:
True 600 x 600 dpi

GRAYSCALE:
256 Gradations

MEMORY:
32 MB (standard)
64 MB (maximum)

WARM-UP TIME:
Less than 70 seconds

FIRST COPY:
Less than 4.6 seconds (letter)

MAGNIFICATION:
Zoom range: 25 - 400%, .1% increments
Preset reduction: 50%, 65%, 73%, 79%, 93%
Preset enlargement: 121%, 129%, 155%, 200%

EXPOSURE MODES:
Auto Exposure Mode
Text/Photo Mode
Photo Mode
Text Mode
Manual Exposure Mode

PAPER SUPPLY:
275-sheet multi-purpose paper tray
(11" x 17" to 5-1/2" x 8-1/2")
50-sheet specialty paper
(cards, OHP transparencies, labels)
Single-sheet manual bypass
550-sheet universal paper drawer (option)
550-sheet fixed paper drawer (option)
2,750-sheet large capacity cassette (option)

MAXIMUM PAPER CAPACITY:
4,126 sheets (total, with options)

DOCUMENT FEEDERS:
AF-9 Automatic Document Feeder (option)
70-sheet capacity
Original size: up to 11" x 17"
1-sided, 2-sided originals
Mixed original detection
Single-feed mode
AFR-17 Duplexing Document Feeder (option)
50-sheet capacity
Original size: up to 11" x 17"
1-sided, 2-sided originals
Mixed original detection
Single-feed mode

POWER REQUIREMENTS:
120 V; 60 Hz; 11.5 A

POWER CONSUMPTION:
Less than 1450 W

DIMENSIONS (WxHxD):
25" x 25-1/2" x 27-3/4"

WEIGHT:
133.5 lbs.

OPTIONS:
AF-9 Automatic Document Feeder
AFR-17 Duplexing Document Feeder
PF-118 550-Sheet Universal Paper Drawer
PF-119 550-Sheet Fixed Paper Drawer
PF-117 2,750-Sheet Large Capacity Cassette
FN-109 Finisher (Sorting, Grouping, Punching, Sort/Multi-Position Stapling)
FN-110 Finisher (Sorting, Grouping, Sort/Single-Position Stapling)
FN-504 Mailbin Finisher (Sorting, Grouping, Punching, Sort/Stapling, 5-Mailbin Output)
OT-102 Shift Tray
JS-100 Option Tray
JS-201 Job Separator Tray
OC-3 Original Cover Kit
CT-2 Copy Table
CD-2M Copy Desk (2-Drawer Height)
PF-10T Cabinet (3-Drawer Height)
Memory Upgrades (8 MB, 16 MB, 32 MB)
Pi3502 Print Controller (PCL 6)
PS3/Scan to E-Mail, File, URL
NIC 10/100 BaseT

AVAILABLE FUNCTIONS:*
APS/AMS
Auto Duplex, Stackless
Auto/Manual/Photo Exposure
Auto Tray Switching
Book Copy
Booklet Pagination
Copy Track (1,000 accounts)
Cover Mode
Criss/Cross Sorting
Energy Save Mode
Erase (Border, Edge)
Face-Up or Face-Down Output
Hole Punching (2-hole/3-hole)
Image Repeat
Image Rotation
Interrupt (Pause)
Job List
Job Memory (10 jobs)
Job Recall
Job Reserve (Queue) (10 jobs)
OHP Interleave
Page Insertion
Scanning (Scan-to-E-Mail, Scan-to-File, Scan-to-URL; File type: PDF, TIFF)
Separate Scanning
Stamping (Continuous distribution number)
Stapling (single or multi-position)
Storyboarding (2-in-1, 4-in-1)
Text, Photo, Text/Photo Modes
Zoom



MINOLTA COPIERS RECOGNIZED AS
MOST RELIABLE BY END USERS 1999 AND 2000



ALWAYS USE MINOLTA GENUINE SUPPLIES

ISO9002/ISO14001 Certification

* Some features may require options.

Design & specifications are subject
to change without notice.
Machines are shown configured w/options.

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The essentials of imaging

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