

DiALTA Di200 DIGITAL PRINTER/COPIER/SCANNER

For mid-volume, high-performance document productivity with uncompromising digital performance, the Minolta DiALTA Di200 is a cost-effective solution. Its output speed up to 20 pages-per-minute keeps pace with your copier traffic. The superior image quality of our exclusive Micro-Toning High-Grade system gives you sharper halftones and more legible text. You can add options for auto document feeding, duplexing, and increased paper capacity. And with the optional Pi3502 Print Controller, you'll have networkable PC printing and scanning capabilities to make your information move faster.



The essentials of imaging



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: 20 ppm

PRINT SIZE: UP TO 11" x 17"

FIRST COPY: LESS THAN 5.8 SECONDS

PAPER CAPACITY: 2,476 SHEETS (MAXIMUM)

MEMORY: 16 MB (STANDARD) 64 MB (MAXIMUM)

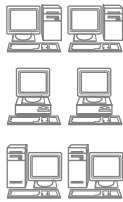
Di
200

PRINT | COPY | SCAN

DiALTA

- ▶ **HIGH-SPEED OUTPUT**
COPIES AND PRINTS AT UP TO 20 PAGES PER MINUTE TO BOOST YOUR IN-HOUSE DOCUMENT PRODUCTIVITY
- ▶ **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
- ▶ **VERSATILE PAPER SUPPLY**
MAXIMUM CAPACITY OF 2,476 SHEETS; UNIVERSAL TRAYS ACCEPT PAPER SIZES UP TO 11" x 17"
- ▶ **PRODUCTIVITY OPTIONS**
AUTOMATIC DOCUMENT FEEDING, STACKLESS DUPLEXING, AND OTHER OPTIONS TO SUIT WORKPLACE NEEDS
- ▶ **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





DiALTA Di200 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:

20-ppm (letter), 8 1/2" x 11" portrait
17-ppm (letter-R), 8-1/2" x 11" landscape
14-ppm (legal), 8-1/2" x 14"
12-ppm (ledger), 11" x 17"

PRINT/COPY RESOLUTION:

True 600 x 600 dpi

GRAYSCALE:

256 Gradations

MEMORY:

16 MB (standard)
64 MB (maximum)

WARM-UP TIME:

Less than 1 minute

FIRST COPY:

Less than 5.8 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)

MAXIMUM PAPER CAPACITY:

2,476 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; 10.5 A

POWER CONSUMPTION:

Less than 1300 W

DIMENSIONS (WXHxD):

23-1/2" x 21-1/4" x 27-3/4"

WEIGHT:

109.25 lbs.

OPTIONS:

AF-9 Automatic Document Feeder
AFR-17 Duplexing Document Feeder
AD-15 Duplex Unit
PF-118 550-Sheet Universal Paper Drawer
PF-119 550-Sheet Fixed Paper Drawer
OT-102 Shift 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 (100 accounts)
Criss/Cross Sorting
Energy Save Mode
Erase (Border, Edge)
Image Repeat
Interrupt (Pause)
Job List
Job Reserve (Queue) (10 jobs)
Scanning (Scan-to-E-Mail, Scan-to-File,
Scan-to-URL; File type: PDF, TIFF)
Separate Scanning
Storyboarding (2-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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Minolta Corporation • Office Systems Division
101 Williams Drive • Ramsey, NJ 07446
www.minoltausa.com

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