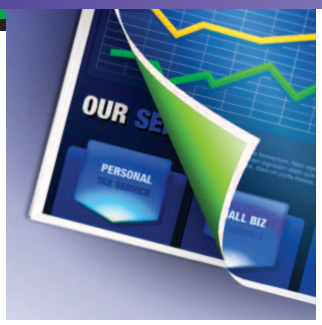
KONICA MINOLTA

The Konica Minolta magicolor 3730DN is powerful, compact and cost-efficient – an ideal color printing combination for workgroups and small but busy offices with growing document demands. It gives you a fast print speed of 25 ppm in color and B&W as well as brilliant color image quality with Simitri® HD toner, great media handling flexibility and built-in duplexer. High-resolution 2400 x 600 dpi printing makes text more legible and gives graphics greater detail. Economy mode allows full use of color at low cost. A space-saving footprint fits high-speed output in smaller dimensions, for a hard-working desktop printer you can count on in any workspace.

superior color at higher speed – and lower cost.

full color laser printer



magicolor 3730DN

- FAST 25 PPM COLOR OUTPUT TO KEEP PACE WITH RISING WORKFLOW
- HIGH-VOLUME MONTHLY DUTY CYCLE OF 120,000 PAGES
- 2400 x 600 DPI FOR CRISP, HIGH-RESOLUTION IMAGE QUALITY
- ENHANCED AUTOMATIC IMAGE DENSITY CONTROL (eAIDC)
- SIMITRI HD TONER WITH BIOMASS TO REDUCE ENVIRONMENT IMPACT
- PLANET FRIENDLY WITH PARTS REDUCTION AND ENERGY STAR COMPLIANCE
- ULTRA-COMPACT DESIGN: JUST 16.5" x 20.5" x 13.6" (W x H x D)
- INTEGRATED AUTO-DUPLEX WITH 100% PRODUCTIVITY
- STANDARD 250-SHEET CASSETTE, SINGLE-SHEET MULTIPURPOSE TRAY
- PRINT SIZES UP TO 8.5" x 14" LEGAL
- ETHERNET AND HI-SPEED USB 2.0 INTERFACES
- QUIET OPERATION WITH ACOUSTIC NOISE LEVELS LESS THAN 49dB
- OUT OF THE BOX PRINTING – JUST UNPACK AND START PRINTING

COUNT ON KONICA MINOLTA

Eco Vision 2050 is Konica Minolta's commitment to protect the environment – saving energy, preserving resources, promoting recycling and reducing CO_2 emissions by 20% in 2015 – and ultimately by 80% in 2050, to help sustain the environment for generations to come. Please visit our website to learn more about our environmental initiatives and our exclusive **Clean Planet Program.**

www.countonkonicaminolta.com

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General Specifications:

TYPE:	Full-Color Laser Printer
PRINT PROCESS:	Electrophotographic Laser
PRINT SPEED:	Color: 25 ppm, Monochrome: 25 ppm (exact print speed differs depending on system configuration, software application, driver, and document complexity)
FIRST-PAGE OUTPUT TIME:	Color: 16 seconds, Monochrome: 16 seconds
RESOLUTION:	Maximum 2400 (equivalent) x 600 dpi
MAXIMUM MONTHLY DUTY CYCLE:	120,000 prints
STANDARD PAPER INPUT:	250-sheet standard paper cassette, single-sheet multipurpose tray
STANDARD PAPER OUTPUT:	200-sheet face-down output tray
STANDARD AUTOMATIC DUPLEXER:	For two-sided printing
PAPER SIZE:	**250-sheet standard paper cassette:** Letter, 4" x 6", A4, A5, B5, A6, B6, Custom sizes: (W) 3.6"-8.5" to (H) 5.8"-11.7", (W) 92-216 mm to (H) 148-297 mm
	Single-sheet multipurpose tray: Letter, Legal, A4, A5, B5, A6, B6, Custom sizes: (W) 3.6"-8.5" to (H) 5.8"-14", (W) 92-216 mm to (H) 148-356 mm
	Duplexer: Letter, Legal, A4, B5, Custom sizes: (W) 7.2"-8.5" to (H) 10"-14", (W) 182-216 mm to (H) 254-356 mm
PRINTABLE AREA:	0.165" (4.2 mm) from all edges (excluding envelope flaps)
PAPER WEIGHTS:	Plain Paper: 16-24 lb. Bond (60-90 gsm), Thick Stock: Up to 110 lb. Index (210 gsm)(via standard paper cassette and single-sheet multipurpose tray)
PRINT MEDIA:	Plain Paper, Recycled Paper, Letterhead, Thick Stock, Glossy Stock, Laser Quality Labels, Envelopes, Postcards
CONSUMABLES*:	In-Box Toner (Print Unit included): Cyan, Magenta, Yellow (yield up to 1,000 pages), Black (Standard toner yield up to 3,000 pages/High Capacity toner yield up to 5,000 pages)
	Replacement Toner (Print Unit included): Cyan, Magenta, Yellow, Black (yield up to 3,000 or 5,000 pages)
	Waste Toner Box (yield up to 20,000 pages)
DIMENSIONS (W x D x H):	16.5" x 20.5" x 13.6" (419 x 520 x 346 mm)
WEIGHT:	46.3 lbs. (21 kg), 56.2 lbs. (25.5 kg) w/consumables,
POWER REQUIREMENTS:	120 VAC (for U.S.), 60 Hz; 220-240 VAC (for Latin America), 50/60 Hz
POWER CONSUMPTION:	120 V Max: 1000 W or less; 220-240 V Max: 1100 W or less; Operating 430 W, Standby Mode less than 90 W, Sleep Mode less than 21.6 W; TEC: less than 5.20 kWh
TEMPERATURE REQUIREMENTS:	Operating: 50° to 86° F (10° to 30° C), Non-Operating: 32° to 95° F (0° to 35° C)
HUMIDITY:	Operating: 15% to 85% RH, Non-Operating: 30% to 85% RH
NOISE LEVELS:	Operating: <49 dB(A), Standby: 32 dB(A)
REGULATORY/SAFETY CONFORMITY:	UL, cUL, CDRH, FCC 15
COLOR CONTROL:	Enhanced Automatic Image Density Control (eAIDC)
EMULATION:	Host-based GDI
PROCESSOR:	D8701M 200 MHz
MEMORY:	32 MB (not expandable)
OPERATING SYSTEM COMPATIBILITY:	Windows 7 (x32, x64), Windows Vista (x32, x64), Windows Server 2003 (x32, x64), Windows Server 2008 (x32, x64), Windows XP (x32, x64), Windows 2000 (x32, x64), Mac OS X (10.2.8, 10.3.9, 10.4, 10.5, 10.6)
INTERFACE SUPPORT:	Fast Ethernet (10/100BaseTX), USB 2.0
ETHERNET PROTOCOLS:	ARP, Bonjour, BOOTP, DHCP, HTTP, ICMP, IPP1.1, IPv4, LPD, LPR, RawPort (9100), SNMP (v1/v2c), SNTP, TCP/IP
PRINTER MANAGEMENT:	PageScope Net Care Device Manager, PageScope Web Connection
WARRANTY:	1-year

*Declared yield in accordance with ISO/IEC 19798

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Konica Minola Optimized Print Services offers a full suite of device output services and workflow solutions that increase efficiency and control costs.
Please contact your authorized Konica Minolta sales representative for details.

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www.kmbs.konicaminolta.us

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