

KM-6330

discover

▶ enhanced performance with
lower running costs



- High speed output at 63 ppm in A4 and 32 ppm in A3
- Copy and print output with 1,200 dpi quality
- High-capacity 20 GB hard disk as standard
- Standard paper capacity of 4,200 sheets, upgradeable to 8,200 sheets
- Long-life components, easy maintenance
- Lowest cost per page in its class

Product depicted includes optional extras

The KM-6330 delivers high-speed output at up to 63 pages per minute and is designed for the larger department with a diverse range of imaging requirements. As the centrepiece of your digital workflow, the KM-6330 handles all of your paper-based and electronic document needs effortlessly. The network printing, scanning and finishing options enhance productivity and maximise the benefits of the impressive feature set. The KM-6330 utilises Kyocera Mita's proven long-life technology and durable components: its drum life, for example, is a remarkable 3.6 million pages. With consumables kept to a minimum, the KM-6330 is able to deliver the lowest Total Cost of Ownership in its class.

 **KYOCERA**

KM-6330

63 ppm high productivity with duplex as standard

The KM-6330 incorporates extremely durable components that guarantee smooth and reliable operation. The system is designed to last for extreme long hardware maintenance cycles after 500,000 pages. The drum unit is designed to last for 3,600,000 pages. Thus the KM-6330 keeps your overall operating costs low and productivity high – at the same time ensuring a minimum impact on the environment.

System Platform

The KM-6330 delivers outstanding network connectivity and problem-free system administration. Kyocera Mita's single platform technology means that the same driver can be used for every KM print device in the network: from single-user desktop printers to high-end multifunctional systems. Only Kyocera Mita offers this effortless combination of IT sophistication and high-performance paper handling expertise.

GENERAL

Technology: Kyocera Mita Twin Beam Laser Technology
Type: Console
Engine speed: Up to 63 ppm A4, up to 32 ppm A3
Resolution: 1,200 dpi quality (copy/print)
up to 2,400 dpi quality with KIR2 technology (print)
600 dpi scan
Time to first copy: 3.6 seconds or less
Warm-up time: 360 seconds or less from power on
Duty Cycle: Maximum monthly duty cycle 300,000 pages
Average monthly duty cycle up to 60,000 pages
Power Source: AC 220/240, V 50/60 Hz
Power Consumption: Copying: 1,277 W, Stand-By: 269 W, Power-Saving (ECOpower): 227 W
Noise (ISO 777): Copying: 71dB(A), Stand-By: 53 dB(A), Power-Saving (ECOpower): immeasurably low
Dimensions (W x D x H): 685 x 795 x 1,170 mm
Weight: approximately: 230 kg
Certification: GS/TÜV/CE, PTS
This product is produced according to the quality norm ISO 9001 and the environmental guidelines ISO 14001.

PAPER HANDLING

All mentioned paper capacities are based on a paper thickness of max. 0,11 mm. Please use paper recommended by Kyocera Mita under normal environmental condition.

Input capacity: 3,000-sheet high capacity paper feeder
60 - 120g/m², A4, 550-sheet x 2 universal paper feeder
60 - 120g/m², A5R-A3, Folio
Multipurpose tray: 100 sheets, 45 - 200 g/m², A6R - A3, Folio
Standard paper input capacity: 4,200 sheets
Max. paper capacity up to 8,200 sheets
Duplex as standard
Output capacity: Standard 550 sheets face down/face up
Max. up to 3,200 sheets face down/face up

COPY FUNCTIONS

Max. original size: A3
Continuous copying: 1 - 999 copies
Memory capacity: Standard 128 MB and 20 GB hard disk for both copy and print jobs
Zoom range: 25 - 400% in 1% steps
Present magnification ratios: 22 Reduction, 9 Enlargement
Digital copy features: Energy save mode, EcoPrint mode, duplex (up to 120g/m²), shortcut keys (3), electronic sort, scan once copy many, copy job time indication, job building (inter / chapter), batch copy, N-up printing, booklet, pause function, job reservation, form overlay, page numbering, cover, centering, memo mode, department code (1, 000)

PRESCRIBE IIe

With the Kyocera Mita page design and control language PRESCRIBE IIe, even complex graphics, logos, forms (even multipart forms) and barcodes can be created independently of the system and saved and updated in the printer. Consequently, integration into print files no longer applies. They are only accessed as required and therefore relieve the load on the network.

Typefaces and barcodes

The 136 scalable high quality Post Script fonts provide high flexibility for all applications. A total of 45 integrated barcodes including hash totals are computed automatically by the printer and printed in the desired size, alignment and position.

KM-NET Viewer

KM-Net Viewer is an advanced network management software tool that is compatible with all Kyocera Mita printers and multifunctional products as well as those of other vendors by using the standardised protocol SNMP. The settings of all printers on the network can be checked visually and amended from any Windows PC. KM-Net Viewer also acts as a valuable, real-time early warning system by sending eMail-Messages.

PRINT FUNCTIONS (optional)

Processor: PowerPC 750CX / 400 MHz
Memory: Standard 32 MB + EComemory, Maximum 288 MB, 2 additional DIMM slots (16, 32, 64, 128 MB), 1 CompactFlash card slot
Emulations: PCL 6/PCL 5e incl. PJI, KPDL 3 (PostScript 3 compatible) with Automatic Emulation Sensing (AES), KC-GL (HP-7550A), Line Printer, IBM Proprinter X24E, Epson LQ-850, Diablo 630, PDF direct print
Controller language: PRESCRIBE IIe
Fonts: 80 outline fonts (PCL6), 136 PostScript KPDL3 Fonts, 1 bitmap font, 45 types of one-dimensional barcodes (Prescribe), plus one type of two-dimensional barcode PDF-417
Downloadable fonts: Kyocera Mita, PCL + TrueType format, Type 1 + 3 format
Print features: eMPS – for quick copy, proof and hold, private print, job storage and job management functionality with hard disk

INTERFACES

Standard interface: High speed bi-directional parallel (IEEE 1284), RS-232 C (seriell interface), 10-Base-T/100Base-TX, KUIO LV Option-Interface slot x 2
Multiple interface connection (MIC): Allows for simultaneous data transfer via up to five interfaces, with each interface having its own virtual printer.

SCAN FUNCTIONS (optional)

Functionality: Scan-to-PC, scan-to-mail, database connection, network TWIN
Scan speed: 63 originals per minute (600dpi/A4)
Original type: Text, photo, text + photo and OCR
Maximum scan size: A3
Scan resolution: 600, 400, 300, 200 dpi
Applicable PC: IBM AT/PC compatible, MAC, (LINUX/UNIX under preparation, tba.)
Applicable OS: Windows 95, 98, ME, NT4.0, 2000, XP, MAC/OS9, MAC/OSX, (LINUX/UNIX under preparation, tba.)
Interface: 10Base-T/100Base-TX
Network protocol: TCP/IP
Compression format: G4 (MMR)
Image format: TIFF, PDF
Bundle software: DB-Assistant, Scanner file utility, Adress Book, Address Editor, TWIN source, PaperPort 8.2 (5 User)

CompactFlash® card

The CompactFlash® card offers abundant storage space for typefaces, logos, standard forms and signatures as well as individual API or PRESCRIBE macros.

Hard disk

The hard disk offers even more efficient document management. At the same time it allows the management of print data with eMPS functions such as quick copy, proof and hold, private print and job storage.

OPTIONS

Printing System (R): Print function incl. onboard network interface card
Scan System (D): Scan function
TS-1 System: Tandem system for tandem copy/print function: for tandem copy, tandem print, 126 pages per minute A4 and 64 pages per minute A3

Paper handling
ST-11 High capacity paper feeder: 4,000 sheets, 64-120 g/m², A4
DF-610 Modular document finisher: 3,000-sheet main tray, 200-sheets sub tray, staple 50-sheet, 4 modes incl. Booklet stapling
MT-1 Multi-tray: 5-bins, 200/-150 sheets (A4/A3) each bin (optional DF-610)
BF-1 Booklet folder: 16-sheets, up to 200 g/m² for cover sheet (optional for DF-610)
PH-3C Punch hole unit: 2/4-hole (optional DF-610)
PH-3D Punch hole unit: 4-hole Swedish type (optional DF-610)

Memory for printing system (R)
Additional printer memory: 2 DIMM slots for 16, 32, 64, 128 MB (max. 288 MB)
HD-4 hard disk: 20 GB storage of data, forms, fonts, etc + eMPS
CompactFlash card: 1 slot for 8, 16, 32, 64 MB forms, fonts, logos, macro storage, PCL Barcode Flash

Optional interface
SB-80 Parallel interface: 2nd Parallel interface (IEEE 1284)
IB-11 Serial interface: RS-232C Serial interface (up to 115.2kbps)
IB-21E Network card: 10Base-T/100Base-TX
SB-50 Network card: 10Base-FL, FibreLink
SB-60 Network card: TokenRing STP/UTP
SB-70 Network card: Wireless LAN - IEEE 802.11b
SB-110FX Network card: 10Base-T/100Base-TX/100Base-FX, FibreOptic
SB-140 Network card: 10Base-2/10Base-T/100Base-TX
BC-1 Barcode reader: The BC-1 allows easy retrieval of print data from hard disk

CONSUMABLES

TK-603 Toner-kit: Microfine toner for 30,000 pages with 6% coverage (ISO 10561B)



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