PUSH COLOUR PRODUCTIVITY TO THE MAXIMUM.

When large workgroups need maximum productivity teamed with reliability and ease of use, the KM-C3232 delivers. Integrated system software ensures harmonious cross-network compatibility and the reduction of total workflow times. With the addition of a comprehensive range of optional enhancements, a tailor-made solution can be achieved for every office.

- 32 pages per minute monochrome printing and copying,
 32 pages per minute colour printing and copying
- Standard duplex printing
- Standard network printing and scanning in colour
- 768 MB copy memory standard, 40 GB HDD
- 256 MB printer memory standard, upgradeable to 1 GB
- Long-life components for outstanding reliability

An optional high-compression PDF function allows large data files to be captured, stored and sent in double-quick time.







KM-C3232

A3 COLOUR MULTIFUNCTIONAL

The KM-C3232 incorporates extremely durable components that guarantee efficient and reliable operation to meet the demanding requirements of busy office environments. The KM-C3232 provides effective productivity and maximises uptime whilst ensuring a minimum impact on the environment.

Technology: Kyocera Laser Colour

Engine speed: Max. 32/16 pages per minute A4/A3 in b/w mode, max. 32/16 pages per minute A4/A3 in full colour mode Resolution: 600 x 600 dpi multi bit technology

(9,600 dpi level x 600 dpi) Time to first copy: 5.9 seconds or less in b/w, 7.9 seconds or less in colour

Warm-up time: 45 seconds or less

Duty cycle: Max. 120,000 pages per month Power Source: AC 220 V ~ 240 V, 50/60 Hz

Power Consumption: Printing: 920 W, Stand-By: 270 W, Power-Saving (ECOpower): 20 W Noise (ISO 7779): Printing: 65.6 dB(A), Stand-By: 53.3 dB(A)

Power-Saving (ECOpower): Immeasurably low Dimensions (W x D x H): Main unit: 605 x 660 x 745 mm Weight: Main unit: Approx. 98 kg Certification: TÜV/GS, CE, PTS This product is manufactured according to ISO 9001 quality

standard and ISO 14001 environmental standard.

All paper capacities quoted are based on a paper thickness of max. 0.11 mm. Please use paper recommended by Kyocera under normal environmental conditions

Input capacity: 2 x 500-sheet universal paper cassette, 60-105 g/m², A3-A5R, Letter, Legal, Custom (over A4 size up to 250 sheets)

100-sheet multi-purpose tray, 60-220g/m², A3-A6R, Folio, envelopes Max. input capacity with options: 4,100 sheets

Duplex as standard supports A3-A5, 60-105 g/m² Output capacity: 250 sheets

Max. original size: A3

Continuous copying: 1-999 Memory capacity: Standard 768 MB (max. 768 MB) + 40 GB HDD

Zoom range: 25-400 % in 1% steps

Preset magnification ratios: 5R / 5E

Digital features: Auto colour selection, auto cassette change, auto paper selection, auto magnification selection, energy save mode, interrupt copy, scan-once-print-many, electronic sort, rotate copy, booklet copy, N-up copy, page numbering, cover mode, invert, mirror, poster mode, border erase, OHP mode, image repeat copy Exposure mode: Auto, manual: 7 or 13 steps

Image adjustments: Text, Mixed, Print, Photo, Map colour balance adjustment, hue adjustment, one-touch colour adjustment

Your Kyocera Business Partner:

Processor: PowerPC 750GL / 800MHz Memory: Standard 256 MB (max. 1 GB) + 40 GB HDD (HD-5) Emulations: PCL 6/PCL 5e/PCL 5c, KPDL3 (PostScript 3 compatible) KC-GL (HP-GL7550A)

Controller language: PRESCRIBE IIc Fonts: 80 outline fonts (PCL6), 136 outline fonts (KPDL3), 1 bitmap font, 45 types of one-dimensional barcodes, plus two-dimensional barcode PDF-417

Print features: eMPS - for quick copy, proof and hold, private print, PDF direct printing

Interfaces

Standard interface: High speed bi-directional parallel (IEEE 1284), USB 2.0 (Hi-Speed), Fast Ethernet 10/100Base-TX, KUIO-LV slots

Multiple interface connection (MIC): Allows simultaneous data transfer via up to four interfaces, with each interface having its own virtual printer.

Functionality: Scan-to-PC, scan-to-email, scan-to-FTP network TWAIN Scan speed: 32 originals per minute (600 dpi/A4) Scan resolution: 600, 400, 300, 200 dpi (256 grayscales) Max. scan size: A3

Original recognition: Text, photo, text + photo OCR Interface: 10/100Base-TX

Network protocol: TCP/IP

File types: Colour: PDF, JPEG, TIFF

Mono: PDF, TIFF

Compression format: TIFF (MMR), colour: IPEG Bundled software: DB-Assistant, Scanner file utility, Address book, Address editor, TWAIN Source, PaperPort Deluxe 9.0 Applicable OS: Windows® 95, 98, Me, NT4.0, 2000, XP, Server 2003

Compatibility: ITU-T Super G3 Modem speed: Max. 33.6 kbps Transmission speed: 2 seconds or less (JBIG) Scanning speed: 1 second Scanning density: Normal: 8 dot/mm x 3.85 line/mm, Fine: 8 dot/mm x 7.7 line/mm, Superfine: 8 dot/mm x 15.4 line/mm, Ultrafine: 16 dot/mm x 15.4 line/mm (with optional memory), halftone Max. original size: A3 Compression method: JBIG, MMR, MR, MH Memory: Standard 4 MB, max. 32 MB

Features: Network faxing, rotate transmission, duplex fax reception, N-up reception, mailbox, remote diagnostics

Fax system (N)

Paper handling

DP-710 Document processor: Reversing document processor, 100 sheets, 35-160 g/m², A3-A5R, Folio (ADF) 100 sheets, 50-120 g/m², A3-A5R, Folio (RADF) **PF-710 Paper feeder:** 2 x 500 sheets, 60-105 g/m², A3-A5R, Folio

PF-750 Paper feeder: Max. 3,000 sheets, 60-105 g/m², A4, B5. Lette

DF-710 Document finisher + AK-710*:

Main tray: Max. 3,000 sheets A4 or 1,500 sheets A3 face-down, 60-105 g/m², A3-B5, Sub tray left: Max. 200 sheets A4 or 100 sheets A3/B4

face-up, 45-105g/m², A3-A6R, Sub tray right: Max. 50 sheets A4 face-up, 45-105 g/m²,

A4-A6R

Stapling: Max. 50 sheets A4 or 30 sheets A3, stapling at 3 positions

DF-730 Document finisher: Max. 1,000 sheets A4 or 500 sheets A3/B4, 64-128 g/m², A3-B5, one position stapling max. 30 sheets A4 or 20 sheets A3/B4, 64-128 g/m² PH-5C/PH-5D Punch unit for DF-710: A3-A5R, 45-200 g/m², 2-hole/4-hole/Swedish type

MT-710 Mailbox for DF-710: 7 bins, 60-80 g/m², A3-A5R, 7 bins x 100 sheets A4 or 50 sheets A3/B4

BF-710 Booklet unit for DF-710: Max. 64 pages (16 sheets) booklet folding and stapling, 60-80 g/m², cover sheet

60-105 g/m², A3, B4, A4R JS-710 Job separater**: 100 sheets internal job separator, 60-105 g/m², A3-A5R

*Adapter-Kit AK-710 is required for the use of DF-710

document finisher. **JS-710 is required for the use of DF-710/DF-730 document finisher.

The use of the hard disk HD-5 or extended RAM-Disk size is highly recommended to achieve full document finisher functionality.

Memory Printer Memory

DIMM memory: DDR-SDRAM DIMM 2 slots (64, 128, 256, 512 MB), 1 slot empty CompactFlash* card: 1 slot, formats, fonts and macro storage

HD-5 Hard disk: 40 GB, storage of data, formats, fonts etc. + eMPS, booklet printing Fax Memory

MM-13-32: Image memory (28 MB)

Security

Data security kit (D)

UG-31: PDF expansion kit (high compression, encryption file)

Optional interface

IB-21E Network card: 10/100Base-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: 10/100Base-TX / 100Base-FX,

FibreOptic

SB-140 Network card: 10Base-2, 10/100Base-TX SB-80 Parallel interface: 2nd parallel interface – IEEE 1284 IB-11 Serial interface: RS-232C serial interface (max 115.2kbps)

Others

Platen cover (D) CB-700 Cabinet: Wooden desk with storage capacity

CB-710 Cabinet: Metal desk with storage cap

TK-825Y Toner-kit: Microfine toner yellow for 7,000 pages at 5% A4 coverage

TK-825M Toner-kit: Microfine toner magenta for 7,000 pages at 5% A4 coverage

TK-825C Toner-kit: Microfine toner cyan for 7,000 pages at 5% A4 coverage

TK-825K Toner-kit: Microfine toner black for 15,000 pages at 5% A4 coverage



Select your options to suit your needs:



Kyocera Mita Europe B.V., Hoeksteen 40, 2132 MS Hoofddorp, The Netherlands, Tel +31 (0) 20 65 40 000, Fax +31 (0) 20 65 31 256, www.kyoceramita-europe.com

Kyocera Mita Corporation, 2-28, 1-Chome, Tamatsukuri, Chuo-Ku, Osaka 540-8585, Japan, www.kyoceramita.com

Kyocera does not warrant that any specifications mentioned will be error-free. Specifications are subject to change without notice. Information is correct at time of going to press. All other brand and product names may be registered trademarks or trademarks of their respective holders and are hereby acknowledged.

Kyocera

