KYOCERA ECOSYS M5526cdw Laser A4 1200 x 1200 DPI 26 ppm Wi-Fi

Tuoteperhe: ECOSYS

Tuotemerkki : KYOCERA

Tuotekoodi: 1102R73NL0

Tuotteen nimi : M5526cdw

KYOCERA ECOSYS M5526cdw. Tulostustekniikka: Laser, Tulostus: Väritulostus, Suurin resoluutio: 1200 x 1200 DPI, Tulostusnopeus (väri, normaalilaatu, A4/US Letter): 26 ppm. Kopiointi: Värikopiointi, Kopioinnin enimmäistarkkuus: 600 x 600 DPI. Skannaus: Väriskannaus, Optinen skannauserottelutarkkuus: 600 x 600 DPI. Faksaus: Yksittäisfaksin lähetys. Kaksipuolinen toiminto: Kopiointi, Faksi, Tulosta, Skannaus. Suurin ISO A-luokan paperikoko: A4. Wi-Fi. Suoratulostus. Tuotteen väri: musta, Valkoinen





Printing		Paper handling	
Duplex printing mode	Auto	Custom media width	70 - 216 mm
Print resolution colour	1200 x 1200 DPI	Custom media length	148 - 356 mm
Print resolution black	1200 x 1200 DPI	Paper tray media weight	60 - 163 g/m²
Print technology *	Laser	Multi-Purpose Tray media weight	60 - 220 g/m²
Printing *	Colour printing	Auto Document Feeder (ADF) media weight	50 - 160 g/m²
Duplex printing *		Duplex media weight	60 - 120 g/m²
Maximum resolution *	1200 x 1200 DPI	Scan media weight	50 - 160 g/m²
Print speed (black, normal quality, A4/US Letter) *	26 ppm	Media thickness (min)	0.11 mm
Print speed (colour, normal quality, A4/US Letter)	26 ppm	Ports & interfaces	
Print speed (black, draft quality, A4/US Letter)	26 ppm	Standard interfaces Direct printing *	Ethernet, USB 2.0, Wireless LAN 🗸
Print speed (colour, draft quality, A4/US Letter)	26 ppm	USB port USB 2.0 ports quantity	✓ 2
Duplex print speed (black, normal quality, A4/US Letter)	13 ppm	Network	2
Duplex print speed (colour, normal quality, A4/US Letter)	13 ppm	Wi-Fi *	1
Warm-up time	29 s	Ethernet LAN *	1
Time to first page (black, normal)	9.5 s	Cabling technology	10/100/1000Base-T(X)
Time to first page (colour, normal)	10.5 s	Ethernet LAN data rates	10,100,1000 Mbit/s
Print margins (top, bottom, right, left)	4.2 mm	Wi-Fi standards Bluetooth	802.11b, 802.11g, Wi-Fi 4 (802.11n)
N-in-1 print function	 Image: A start of the start of	Near Field Communication (NFC)	×

Printing		Network	
Skip blank page function	1		3DES, AES, DES, HTTPS, IPPS, IPSec,
Auto tray switching function	- -	Security algorithms	SHA-1, SHA-2, SNMPv3, SSL/TLS,
Tray priority settings function	1	Email protocols	TLS POP3, SMTP
N-up printing	2, 4, 6, 8, 9, 16, 25	Email over SSL	 I i i i i i i i i i i i i i i i i i i
Barcode printing	1		Apple AirPrint, Google Cloud Print,
Watermark printing	1	Mobile printing technologies	Kyocera Mobile Print, Mopria Print Service
Economical printing	1	P. (Service
Secure printing	1	Performance	
Poster printing function		Maximum internal memory Memory slots	1536 MB 1
Secure PDF printing function	1	Card reader integrated	1 ✓
Eco printing function	 Image: A set of the set of the	Internal memory *	512 MB
Copying		Compatible memory cards	SD, SDHC
Duplex copying *	1	Built-in processor	1
Duplex copying mode	Auto	Processor family	ARM Cortex-A9
Copying *	Colour copying	Processor frequency	800 MHz
Maximum copy resolution *	600 x 600 DPI	Processor cores	1
Copy speed (black, normal quality, A4)	26 cpm	Sound pressure level (printing) Sound pressure level (copying)	49 dB 49 dB
Copy speed (colour, normal quality,	26	Sound pressure level (copying)	30 dB
A4)	26 cpm	Sound pressure level (quiet mode)	44 dB
Time to first copy (black, normal)	8 s	Design	
Time to first copy (colour, normal) Maximum number of copies	10 s 999 copies	Product colour *	Black, White
Copier resize	25 - 400%	Market positioning *	Home & office
N-in-1 copy function	1	Built-in display *	1
N-in-1 copy function (N=)	2, 4	Display	TFT
Copy programming function		Display diagonal	10.9 cm (4.3")
ID-card copy function	1	Display resolution Touchscreen	480 x 272 pixels
		Touchscreen	•
Scanning		Control type	Touch
Scanning Duplex scanning *	<i>v</i>	Control type Colour display	Touch ✓
Duplex scanning * Duplex scanning mode	Auto		
Duplex scanning * Duplex scanning mode Scanning *	Auto Colour scanning	Colour display Power	
Duplex scanning * Duplex scanning mode Scanning * Optical scanning resolution *	Auto Colour scanning 600 x 600 DPI	Colour display	✓ 1090 W
Duplex scanning * Duplex scanning mode Scanning * Optical scanning resolution * Scanner type *	Auto Colour scanning	Colour display Power Power consumption (max) Power consumption (average operating)	 ✓ 1090 W 375 W
Duplex scanning * Duplex scanning mode Scanning * Optical scanning resolution *	Auto Colour scanning 600 x 600 DPI Flatbed & ADF scanner	Colour display Power Power consumption (max) Power consumption (average operating) Power consumption (printing)	 ✓ 1090 W 375 W 375 W
Duplex scanning * Duplex scanning mode Scanning * Optical scanning resolution * Scanner type * Scan technology	Auto Colour scanning 600 x 600 DPI Flatbed & ADF scanner CIS/CCD	Colour display Power Power consumption (max) Power consumption (average operating) Power consumption (printing) Power consumption (copying)	 1090 W 375 W 375 W 375 W
Duplex scanning * Duplex scanning mode Scanning * Optical scanning resolution * Scanner type * Scan technology Scan to Scan speed (colour) Scan speed (black)	Auto Colour scanning 600 x 600 DPI Flatbed & ADF scanner CIS/CCD E-mail, FTP, SMB, TWAIN, USB, WIA 23 ppm 30 ppm	Colour display Power Power consumption (max) Power consumption (average operating) Power consumption (printing)	 ✓ 1090 W 375 W 375 W
Duplex scanning * Duplex scanning mode Scanning * Optical scanning resolution * Scanner type * Scan technology Scan to Scan speed (colour) Scan speed (black) Duplex scan speed (colour)	Auto Colour scanning 600 x 600 DPI Flatbed & ADF scanner CIS/CCD E-mail, FTP, SMB, TWAIN, USB, WIA 23 ppm 30 ppm 16 ppm	Colour display Power Power consumption (max) Power consumption (average operating) Power consumption (printing) Power consumption (copying) Power consumption (ready)	 ✓ 1090 W 375 W 375 W 375 W 41 W
Duplex scanning * Duplex scanning mode Scanning * Optical scanning resolution * Scanner type * Scan technology Scan to Scan speed (colour) Scan speed (black) Duplex scan speed (colour) Duplex scan speed (black)	Auto Colour scanning 600 x 600 DPI Flatbed & ADF scanner CIS/CCD E-mail, FTP, SMB, TWAIN, USB, WIA 23 ppm 30 ppm 16 ppm 24 ppm	Colour display Power Power consumption (max) Power consumption (average operating) Power consumption (printing) Power consumption (copying) Power consumption (ready) Power consumption (sleep) Power consumption (off) Energy Star Typical Electricity	 1090 W 375 W 375 W 375 W 41 W 1 W
Duplex scanning * Duplex scanning mode Scanning * Optical scanning resolution * Scanner type * Scan technology Scan to Scan speed (colour) Scan speed (black) Duplex scan speed (black) Image formats supported	Auto Colour scanning 600 x 600 DPI Flatbed & ADF scanner CIS/CCD E-mail, FTP, SMB, TWAIN, USB, WIA 23 ppm 30 ppm 16 ppm	Colour display Power Power consumption (max) Power consumption (average operating) Power consumption (printing) Power consumption (copying) Power consumption (ready) Power consumption (sleep) Power consumption (off) Energy Star Typical Electricity Consumption (TEC)	 1090 W 375 W 375 W 375 W 41 W 1 W 0.2 W 1.024 kWh/week
Duplex scanning * Duplex scanning mode Scanning * Optical scanning resolution * Scanner type * Scan technology Scan to Scan speed (colour) Scan speed (black) Duplex scan speed (black)	Auto Colour scanning 600 x 600 DPI Flatbed & ADF scanner CIS/CCD E-mail, FTP, SMB, TWAIN, USB, WIA 23 ppm 30 ppm 16 ppm 24 ppm JPEG, MMR, TIFF	Colour display Power Power consumption (max) Power consumption (average operating) Power consumption (printing) Power consumption (copying) Power consumption (ready) Power consumption (sleep) Power consumption (off) Energy Star Typical Electricity	 1090 W 375 W 375 W 375 W 41 W 1 W 0.2 W
Duplex scanning * Duplex scanning mode Scanning * Optical scanning resolution * Scanner type * Scan technology Scan to Scan speed (colour) Scan speed (black) Duplex scan speed (colour) Duplex scan speed (black) Image formats supported Document formats supported Greyscale levels Scan drivers	Auto Colour scanning 600 x 600 DPI Flatbed & ADF scanner CIS/CCD E-mail, FTP, SMB, TWAIN, USB, WIA 23 ppm 30 ppm 16 ppm 24 ppm JPEG, MMR, TIFF PDF, XPS 256 TWAIN, WIA	Colour display Power Power consumption (max) Power consumption (average operating) Power consumption (printing) Power consumption (copying) Power consumption (ready) Power consumption (sleep) Power consumption (off) Energy Star Typical Electricity Consumption (TEC) AC input voltage	 1090 W 375 W 375 W 375 W 41 W 1 W 0.2 W 1.024 kWh/week 220 - 240 V
Duplex scanning * Duplex scanning mode Scanning * Optical scanning resolution * Scanner type * Scan technology Scan to Scan speed (colour) Scan speed (black) Duplex scan speed (colour) Duplex scan speed (black) Image formats supported Document formats supported Greyscale levels	Auto Colour scanning 600 x 600 DPI Flatbed & ADF scanner CIS/CCD E-mail, FTP, SMB, TWAIN, USB, WIA 23 ppm 30 ppm 16 ppm 24 ppm JPEG, MMR, TIFF PDF, XPS 256	Colour display Power Power consumption (max) Power consumption (average operating) Power consumption (printing) Power consumption (copying) Power consumption (ready) Power consumption (sleep) Power consumption (sleep) Power consumption (off) Energy Star Typical Electricity Consumption (TEC) AC input voltage AC input frequency	1090 W 375 W 375 W 375 W 41 W 1 W 0.2 W 1.024 kWh/week 220 - 240 V 50 - 60 Hz
Duplex scanning * Duplex scanning mode Scanning * Optical scanning resolution * Scanner type * Scan technology Scan to Scan speed (colour) Scan speed (black) Duplex scan speed (colour) Duplex scan speed (black) Image formats supported Document formats supported Greyscale levels Scan drivers Scan speed (ADF, A4) Fax	Auto Colour scanning 600 x 600 DPI Flatbed & ADF scanner CIS/CCD E-mail, FTP, SMB, TWAIN, USB, WIA 23 ppm 30 ppm 16 ppm 24 ppm JPEG, MMR, TIFF PDF, XPS 256 TWAIN, WIA 30 ppm	Colour display Power Power consumption (max) Power consumption (average operating) Power consumption (printing) Power consumption (copying) Power consumption (ready) Power consumption (sleep) Power consumption (off) Energy Star Typical Electricity Consumption (TEC) AC input voltage AC input frequency System requirements	 ✓ 1090 W 375 W 375 W 375 W 41 W 1 W 0.2 W 1.024 kWh/week 220 - 240 V 50 - 60 Hz
Duplex scanning * Duplex scanning mode Scanning * Optical scanning resolution * Scanner type * Scan technology Scan to Scan speed (colour) Scan speed (black) Duplex scan speed (colour) Duplex scan speed (black) Image formats supported Document formats supported Greyscale levels Scan drivers Scan speed (ADF, A4) Fax Duplex faxing	Auto Colour scanning 600 x 600 DPI Flatbed & ADF scanner CIS/CCD E-mail, FTP, SMB, TWAIN, USB, WIA 23 ppm 30 ppm 16 ppm 24 ppm JPEG, MMR, TIFF PDF, XPS 256 TWAIN, WIA 30 ppm	Colour display Power Power consumption (max) Power consumption (average operating) Power consumption (printing) Power consumption (copying) Power consumption (ready) Power consumption (sleep) Power consumption (off) Energy Star Typical Electricity Consumption (TEC) AC input voltage AC input frequency System requirements Windows operating systems	1090 W 375 W 375 W 375 W 41 W 1 W 0.2 W 1.024 kWh/week 220 - 240 V 50 - 60 Hz
Duplex scanning * Duplex scanning mode Scanning * Optical scanning resolution * Scanner type * Scan technology Scan to Scan speed (colour) Scan speed (black) Duplex scan speed (colour) Duplex scan speed (black) Image formats supported Document formats supported Greyscale levels Scan speed (ADF, A4) Fax Duplex faxing Faxing *	Auto Colour scanning 600 x 600 DPI Flatbed & ADF scanner CIS/CCD E-mail, FTP, SMB, TWAIN, USB, WIA 23 ppm 30 ppm 16 ppm 24 ppm JPEG, MMR, TIFF PDF, XPS 256 TWAIN, WIA 30 ppm	Colour display Power Power consumption (max) Power consumption (average operating) Power consumption (printing) Power consumption (copying) Power consumption (ready) Power consumption (sleep) Power consumption (off) Energy Star Typical Electricity Consumption (TEC) AC input voltage AC input frequency System requirements Windows operating systems supported	 ✓ 1090 W 375 W 375 W 375 W 41 W 1 W 0.2 W 1.024 kWh/week 220 - 240 V 50 - 60 Hz ✓ Mac OS X 10.10 Yosemite, Mac OS X 10.12 Sierra, Mac OS X 10.13 High Sierra,
Duplex scanning * Duplex scanning mode Scanning * Optical scanning resolution * Scanner type * Scan technology Scan to Scan speed (colour) Scan speed (black) Duplex scan speed (colour) Duplex scan speed (black) Image formats supported Document formats supported Document formats supported Greyscale levels Scan speed (ADF, A4) Fax Duplex faxing Faxing * Fax resolution (black)	Auto Colour scanning 600 x 600 DPI Flatbed & ADF scanner CIS/CCD E-mail, FTP, SMB, TWAIN, USB, WIA 23 ppm 30 ppm 16 ppm 24 ppm JPEG, MMR, TIFF PDF, XPS 256 TWAIN, WIA 30 ppm	Colour display Power Power consumption (max) Power consumption (average operating) Power consumption (printing) Power consumption (copying) Power consumption (ready) Power consumption (sleep) Power consumption (off) Energy Star Typical Electricity Consumption (TEC) AC input voltage AC input frequency System requirements Windows operating systems	 1090 W 375 W 375 W 375 W 375 W 41 W 1 W 0.2 W 1.024 kWh/week 220 - 240 V 50 - 60 Hz Mac OS X 10.10 Yosemite, Mac OS X 10.12
Duplex scanning * Duplex scanning mode Scanning * Optical scanning resolution * Scanner type * Scan technology Scan to Scan speed (colour) Scan speed (black) Duplex scan speed (colour) Duplex scan speed (black) Image formats supported Document formats supported Greyscale levels Scan drivers Scan speed (ADF, A4) Fax Duplex faxing Faxing *	Auto Colour scanning 600 x 600 DPI Flatbed & ADF scanner CIS/CCD E-mail, FTP, SMB, TWAIN, USB, WIA 23 ppm 30 ppm 16 ppm 24 ppm JPEG, MMR, TIFF PDF, XPS 256 TWAIN, WIA 30 ppm	Colour display Power Power consumption (max) Power consumption (average operating) Power consumption (printing) Power consumption (copying) Power consumption (ready) Power consumption (sleep) Power consumption (off) Energy Star Typical Electricity Consumption (TEC) AC input voltage AC input frequency System requirements Windows operating systems supported	 ✓ 1090 W 375 W 375 W 375 W 375 W 41 W 1 W 0.2 W 1.024 kWh/week 220 - 240 V 50 - 60 Hz ✓ Mac OS X 10.10 Yosemite, Mac OS X 10.12 Sierra, Mac OS X 10.13 High Sierra, Mac OS X 10.13 High Sierra, Mac OS X 10.14 Mojave, Mac OS X 10.15 Catalina, Mac OS X 10.8 Mountain Lion, Mac OS X 10.9
Duplex scanning * Duplex scanning mode Scanning * Optical scanning resolution * Scanner type * Scan technology Scan to Scan speed (colour) Scan speed (black) Duplex scan speed (colour) Duplex scan speed (black) Image formats supported Document formats supported Document formats supported Greyscale levels Scan drivers Scan speed (ADF, A4) Fax Duplex faxing Faxing * Fax resolution (black) Fax transmission speed	Auto Colour scanning 600 x 600 DPI Flatbed & ADF scanner CIS/CCD E-mail, FTP, SMB, TWAIN, USB, WIA 23 ppm 30 ppm 16 ppm 24 ppm JPEG, MMR, TIFF PDF, XPS 256 TWAIN, WIA 30 ppm	Colour display Power Power consumption (max) Power consumption (average operating) Power consumption (printing) Power consumption (copying) Power consumption (ready) Power consumption (sleep) Power consumption (off) Energy Star Typical Electricity Consumption (TEC) AC input voltage AC input frequency System requirements Windows operating systems supported	 ✓ 1090 W 375 W 375 W 375 W 375 W 41 W 1 W 0.2 W 1.024 kWh/week 220 - 240 V 50 - 60 Hz ✓ Mac OS X 10.10 Yosemite, Mac OS X 10.12 Sierra, Mac OS X 10.13 High Sierra, Mac OS X 10.14 Mojave, Mac OS X 10.15 Catalina, Mac OS X 10.8 Mountain Lion, Mac OS X 10.9 Mavericks
Duplex scanning * Duplex scanning mode Scanning * Optical scanning resolution * Scanner type * Scan technology Scan to Scan speed (colour) Scan speed (black) Duplex scan speed (black) Duplex scan speed (black) Image formats supported Document formats supported Greyscale levels Scan drivers Scan speed (ADF, A4) Fax Duplex faxing Faxing * Fax resolution (black) Fax transmission speed Modem speed	Auto Colour scanning 600 x 600 DPI Flatbed & ADF scanner CIS/CCD E-mail, FTP, SMB, TWAIN, USB, WIA 23 ppm 30 ppm 16 ppm 24 ppm 16 ppm 24 ppm JPEG, MMR, TIFF PDF, XPS 256 TWAIN, WIA 30 ppm	Colour display Power Power consumption (max) Power consumption (average operating) Power consumption (printing) Power consumption (copying) Power consumption (ready) Power consumption (sleep) Power consumption (off) Energy Star Typical Electricity Consumption (TEC) AC input voltage AC input frequency System requirements Windows operating systems supported Mac operating systems supported	 ✓ 1090 W 375 W 375 W 375 W 375 W 41 W 1 W 0.2 W 1.024 kWh/week 220 - 240 V 50 - 60 Hz ✓ Mac OS X 10.10 Yosemite, Mac OS X 10.12 Sierra, Mac OS X 10.13 High Sierra, Mac OS X 10.13 High Sierra, Mac OS X 10.14 Mojave, Mac OS X 10.15 Catalina, Mac OS X 10.8 Mountain Lion, Mac OS X 10.9
Duplex scanning *Duplex scanning modeScanning *Optical scanning resolution *Scanner type *Scan technologyScan technologyScan technologyScan speed (colour)Scan speed (black)Duplex scan speed (black)Duplex scan speed (black)Image formats supportedDocument formats supportedGreyscale levelsScan speed (ADF, A4)FaxDuplex faxing *Fax resolution (black)Fax transmission speedModem speedFax memory	Auto Colour scanning 600 x 600 DPI Flatbed & ADF scanner CIS/CCD E-mail, FTP, SMB, TWAIN, USB, WIA 23 ppm 30 ppm 16 ppm 24 ppm 16 ppm 24 ppm JPEG, MMR, TIFF PDF, XPS 256 TWAIN, WIA 30 ppm	Colour display Power Power consumption (max) Power consumption (average operating) Power consumption (printing) Power consumption (copying) Power consumption (ready) Power consumption (sleep) Power consumption (off) Energy Star Typical Electricity Consumption (TEC) AC input voltage AC input frequency System requirements Windows operating systems supported Mac operating systems supported Linux operating systems supported	 ✓ 1090 W 375 W 375 W 375 W 375 W 41 W 1 W 0.2 W 1.024 kWh/week 220 - 240 V 50 - 60 Hz ✓ Mac OS X 10.10 Yosemite, Mac OS X 10.12 Sierra, Mac OS X 10.13 High Sierra, Mac OS X 10.14 Mojave, Mac OS X 10.15 Catalina, Mac OS X 10.8 Mountain Lion, Mac OS X 10.8 Mountain Lion, Mac OS X 10.9 Mavericks
Duplex scanning *Duplex scanning modeScanning *Optical scanning resolution *Scanner type *Scan technologyScan technologyScan speed (colour)Scan speed (black)Duplex scan speed (black)Duplex scan speed (black)Image formats supportedDocument formats supportedOreyscale levelsScan speed (ADF, A4)FaxDuplex faxingFax resolution (black)Fax transmission speedModem speedFax memoryFax coding methodsFeaturesRecommended duty cycle	Auto Colour scanning 600 x 600 DPI Flatbed & ADF scanner CIS/CCD E-mail, FTP, SMB, TWAIN, USB, WIA 23 ppm 30 ppm 16 ppm 24 ppm 16 ppm 24 ppm JPEG, MMR, TIFF PDF, XPS 256 TWAIN, WIA 30 ppm	Colour display Power Power consumption (max) Power consumption (average operating) Power consumption (printing) Power consumption (copying) Power consumption (ready) Power consumption (sleep) Power consumption (off) Energy Star Typical Electricity Consumption (TEC) AC input voltage AC input frequency System requirements Windows operating systems supported Mac operating systems supported Linux operating systems supported Operational conditions Operating relative humidity (H-H)	 ✓ 1090 W 375 W 375 W 375 W 375 W 41 W 1 W 0.2 W 1.024 kWh/week 220 - 240 V 50 - 60 Hz ✓ Mac OS X 10.10 Yosemite, Mac OS X 10.12 Sierra, Mac OS X 10.13 High Sierra, Mac OS X 10.14 Mojave, Mac OS X 10.15 Catalina, Mac OS X 10.8 Mountain Lion, Mac OS X 10.9 Mavericks
Duplex scanning *Duplex scanning modeScanning *Optical scanning resolution *Scanner type *Scan technologyScan technologyScan speed (colour)Scan speed (black)Duplex scan speed (black)Duplex scan speed (black)Image formats supportedDocument formats supportedGreyscale levelsScan speed (ADF, A4)FaxPuplex faxingFax resolution (black)Fax transmission speedModem speedFax memoryFax coding methodsFeatures	Auto Colour scanning 600 x 600 DPI Flatbed & ADF scanner CIS/CCD E-mail, FTP, SMB, TWAIN, USB, WIA 23 ppm 30 ppm 16 ppm 24 ppm 16 ppm 24 ppm JPEG, MMR, TIFF PDF, XPS 256 TWAIN, WIA 30 ppm ✓ Mono faxing 400 x 400 DPI 3 sec/page 33.6 Kbit/s 100 pages JBIG, MH, MMR, MR	Colour display Power Power consumption (max) Power consumption (average operating) Power consumption (printing) Power consumption (copying) Power consumption (ready) Power consumption (sleep) Power consumption (off) Energy Star Typical Electricity Consumption (TEC) AC input voltage AC input frequency System requirements Windows operating systems supported Mac operating systems supported Linux operating systems supported	 ✓ 1090 W 375 W 375 W 375 W 375 W 41 W 1 W 0.2 W 1.024 kWh/week 220 - 240 V 50 - 60 Hz ✓ Mac OS X 10.10 Yosemite, Mac OS X 10.12 Sierra, Mac OS X 10.13 High Sierra, Mac OS X 10.13 High Sierra, Mac OS X 10.14 Mojave, Mac OS X 10.15 Catalina, Mac OS X 10.8 Mountain Lion, Mac OS X 10.8 Mountain Lion, Mac OS X 10.9 Mavericks ✓ I0 - 80%

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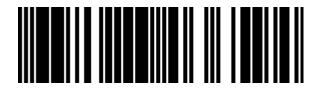
Features		Operational conditions	
Digital sender Number of print cartridges * Printing colours *	 ✓ 4 Black, Cyan, Magenta, Yellow Microsoft XPS, PCL 5c, PCL 6, PCL XL, PostScript 3 93 ✓ TK-5240K, TK-5240C, TK-5240M, TK-5240Y 	Storage relative humidity (H-H) Operating altitude Non-operating altitude	10 - 90% 0 - 3500 m 0.6 - 15000 m
Page description languages		Certificates	
Number of printer fonts All-In-One-multitasking		Waste Electrical and Electronic Equipment (WEEE) compliance Certification	✔ TÜV/GS, CE, ISO 9001, ISO 14001
Replacement cartridges		Sustainability	
Input & output capacity		Sustainability certificates	Blue Angel, EPEAT Silver, ENERGY STAR
Total input capacity * Total output capacity * Paper tray 1 input capacity Multi-Purpose tray	1 250 sheets 150 sheets 250 sheets	Weight & dimensions Width Depth Height Weight	417 mm 429 mm 495 mm 26 kg
Multi-Purpose tray input capacity Paper input type	50 sheets Cassette, Paper tray	Packaging data	-
Auto document feeder (ADF) Auto document feeder (ADF) input capacity Auto document feeder (ADF) output	50 sheets	Package width Package depth Package height Package weight	592 mm 567 mm 637 mm 33 kg
capacity Maximum number of input trays	2	Packaging content	
Maximum input capacity Maximum output capacity	550 sheets 150 sheets	Cartridge(s) included Included cartridge capacity (black)	✓ 1200 pages
Paper handling		Included cartridge capacity (CMY)	1200 pages
Maximum ISO A-series paper size * Maximum print size Paper tray media types * Multi-purpose tray media types	A4 216 x 356 mm Letterhead, Plain paper, Pre-printed Bond paper, Envelopes, Labels, Legal, Letter, Letterhead, Plain paper, Recycled paper, Thick paper, Thin paper A4, A5, A6	Imaging unit included Cables included Drivers included Manual Power cord included Quick installation guide	AC V V V
ISO A-series sizes (A0A9) *		Logistics data	
ISO B-series sizes (B0B9) B5, B6	Harmonized System (HS) code	84433100	
Non-ISO print media sizes	Legal, Letter	Technical details	
		Compliance certificates	REACH, RoHS
		Other features	
		Finishing option Energy saving mode	× ×
		Energy saving mode	1
		-	

Software CD

Documentation CD

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