BASIC SPECIFICATIONS

KYOCERA High Speed Inkjet Color Multifunctional
Engine speed (Pages per minute):
Color/Black — A4: 150ppm, Letter: 146 ppm, Legal/
B4: 98 ppm, A3: 88ppm, Ledger: 86 ppm, SRA3:
75ppm (print only), 12" x 18": 74 ppm (print only)
Warm-up time: 120 seconds or Less (Power On),
[W/DE-9100: 15 minutes or less]
First Page Out:
Copy: 5.0 Seconds or Less Black, 5.0 Seconds or Less Color.
Print: 5.5 Seconds or Less Black, 5.5 Seconds or Less Color
Resolution: 600 x 600 dpi; 600 x 1200 dpi
Memory / Hard Disk Drive: 4.5 GB RAM/
32 GB SSD / 1 TB HDD Standard
Duplex: Standard Stackless Duplex Supports A5/
Statement to SRA3/12" x 18", 60 — 300gsm
Standard Output Tray: A5R/Statement — 13" x 19.2"/
500 Sheets, (A6R : Right output tray)
Typical Electricity Consumption (TEC):
6.3 kWh/week [120V/220V]
Integrated accounting:
Dimensions (W x D x H): 965 mm × 740 mm × 1220 mm.
Weight: 308 kg or less.
Maximum Monthly Duty Cycle: 1,000,000 Pages per Month

PAPER SUPPLY

Standard Paper Source: Dual 500 Sheet Trays, Dual 1,500
Sheet Trays, 150 Sheet MPT, Auto Selection / Switching
Optional Paper Sources: Dual 2,440 Sheet (PF-9100)
Max 2 units 550 Sheet Multi-Media Paper Feeder (PF-9110)
Paper Capacity: Standard: 4,150 Sheets; Maximum: 14,310 Sheets
Paper Size: Tray: A5/5.5" x 8.5" — 12" x 18";
MPT: A6/5.5" x 8.5" – 13" x 19.2"
Paper Weight: Trays / (MPT) : Max 360gsm / (Max 300gsm)
Input Materials: Plain paper / II plain paper /
II matte paper / Thick paper / Postcard / Tab
paper / Envelope / Banner paper / II media

COPY FUNCTIONS

Max. original size: A3/Ledger
Continuous copying: 1 — 9,999
Zoom range: 25 — 400 % in 1 % steps
Preset magnification ratios: 5 Reductions/5 Enlargements
Exposure mode: Auto, manual: 16 steps
Image adjustments: Text + Photo, Photo, Text, Map, Printed
document
Features: Scan-once-copy-many, electronic sort, 2int, 4int, image
repeat, page numbering, cover mode. booklet copy, interrupt
copy, form overlay, margin shift, auto cassette change, Skip blank
page, ID card copy

SCAN FUNCTIONS

Functionality: Scan-to-email, Scan-to-FTP, Scan-to-SMB 3.0,
Scan-to-USB Host, Scan-to-box, Network TWAIN, WSD scan
(WIA Driver Network)
Scan speed: (A4, 300 dpi, Dual Scan) 220 images per minute;
(A4, 300 dpi, Simplex Scan) 120 images per minute
Scan resolution: 600 × 600 dpi, 400 × 400 dpi, 300 × 300 dpi,
200 × 400 dpi, 200 × 200 dpi, 200 × 100 dpi; 256 greyscales per
colour
Max. scan size: A3, Ledger, Banner up to 2,200 mm
Original recognition: Text, photo, text + photo, light text/
fine line, optimised for OCR
File types: TIFF, PDF, PDF/A, JPEG, Open XPS, Encrypted PDF,
High compression PDF, PDF/A-1a/b, PDF/A-2a/b/u,
Features: Colour scan, Auto Colour Select, integrated
address book, Active Directory support, encrypted data
transfer, multi send (e-mail, fax, SMB/FTP folder, print)
at once, Blank page skip, Specified colour removal

OPTIONAL LARGE PAPER CAPACITY TRAY PF-9100

Dimensions (W x D x H): 330 × 730 × 1000 mm
Weight: 60kg or less
Power Consumption: Less than 860 W
Paper Size: A6/5.5" x 8.5" — 13" x 19.2"
Paper Capacity: 4,880 sheets (2,440 sheets per tray)
Paper Weight: 56 — 360gsm

OPTIONAL LARGE CAPACITY STACKER ST-9100

Dimensions (W x D x H): 900x 730 x 1000 mm
Weight: 120kg or less
Power Consumption: Less than 144 W
Paper Size: 330.2 x 487.9 mm(13x19.2) - A6R/Postcard"
Paper Capacity: 5,000 sheets
Paper Weight: 56 — 360gsm

PRINT SPECIFICATIONS

Standard Controller: QorIQ T1042 (Quad Core) / 1.2GHz
PDLs / Emulations: PCL6 (PCL-XL / PCL5c),
KPDL3 (PS3), PDF, OpenXPS, XPS, PPML
Print Resolution: Up to 600 x 1200 dpi
Fonts: 136 KPDL3, 93 PCL6, 8 Windows Vista, 1 Bitmap.
OS Compatibility: Windows: XP/Vista/7/8/8.1/10/Server
2003/Server 2008/Server 2008 R2/ Server 2012/Server
2012 R2; Novell NetWare 3.x/4.x/5.x/6.x; Mac Sun OS 4.1.x;
Solaris 2.x; AIX; HP-UX; (LPR)OS 10.x; AirPrint Enabled.
Interfaces: Standard: 10/100/1000BaseTX,
Hi-Speed USB 2.0, 4 USB Host Interfaces
Network Print and Supported Protocols: TCP/IP, FTP, LPR,
NetBEUI, IPv4, IPv6, IPsec, SSL, HTTP, LPD, IPP, RawPort, LLTD,
SNTP, DHCP, SMTP, POP3, DNS, SNMPv1/v2, WSD Scan/Print
Drivers: KX Driver

OPTIONAL FIERY CONTROLLER PRINTING SYSTEM 50

Fiery System Version: Fiery FS300 Pro
Configuration: External
Memory: 16GB (8GB x 2)
CPU: Intel Xeon E5-2637 (3.5 GHz up to 3.7 GHz with turbo)
HDD: 500 GB + 2 x 2 TB SATA

Fiery Included Options
Fiery Spot On,Fiery Hot Folders,Virtual Printers,Fiery
Go,Papercut Compatibility, Paper Catalog,
Fiery JobFlow Base,Fiery Calibrate

CONSUMABLES

Average continuous Ink yield in accordance with
5 % coverage A4.
IK-7115K, IK-7115C, IK-7115M, IK-7115Y
Staples: SH-10 for BF-9110,SH-14 for DF-7130

ENHANCEMENTS

PF-9100: Vacuum Feed Paper Feeder
PF-9110: Mutli Bypass Tray
DE-9100: Drying & Decurl Unit
ST-9100: High Capacity Stacker
DF-9100: Document Finisher
BF-9110: Booklet Finisher
SL-9100: Status Indicator Light
PH-7C: Hole Punch
AK-9110: Relay Unit between Paper Feeder and Printer
AK-9120: Relay Unit between Stacker and Finisher
AK-9130: Relay unit between PF-9100 & 2nd PF-9100
AK-9140: Relay kit for PF-9110

When printing in large quantities, reliability is just as important as speed. The TASKalfa Pro 15000c combines both to help organisations maximise productivity while minimising operating costs and energy consumption. With the personalisation capabilities of digital and a variety of finishing options, our most powerful device yet has everything you need to cover your production printing needs.

HyPAS

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Welcome to Kyocera!

Kyocera Group is a global company continually creating new value at the cutting edge of technology. It is active in multiple business segments including Industrial & Automotive components, Semiconductor components, Electronic Devices, Communications, R&D and more. Kyocera Document Solutions has been supporting businesses for more than 60 years with innovative and sustainable printers, multifunctional products and solutions that help them to put knowledge to work.

Our past secures your future

For more information, visit
www.kyoceradocumentsolutions.eu
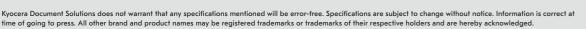
KYOCERA

TASKalfa Pro 15000c

Superfast inkjet production printer

TASKalfa Pro 15000c

A revolution in high-speed printing:

Our TASKalfa Pro 15000c brings together more than 60 years of digital expertise and experience to meet your high-volume printing needs. This superfast inkjet production printer offers you a cost-efficient alternative to conventional printing in transactional, trans-promotional and direct mail applications. Built for speed and reliability, it features unique print head and ink technologies developed by Kyocera. It was designed to secure the future of your business by enhancing your reputation and providing fast, sustained return on your investment.

Fast, high-quality output to enhance your image

TASKalfa Pro 15000c print and copy outputs are among the fastest in the market (150 ppm for A4), with no speed reduction on heavy media stock. With additional high capacity stackers and vacuum paper feeders, paper output can reach 14,310 sheets. A print resolution of 600 x 600 dpi ensures stable image quality, while accurate front to back registration delivers consistent image positioning on every page.

- Large-capacity vacuum feed trays enable reliable transport of your media.
- The robust, durable design ensures reliable performance in demanding environments.
- High-quality components include Kyocera's own time-proven inkjet head.

Reliable throughput with lower costs

From healthcare and education to finance, marketing, postal services and government departments, the TASKalfa Pro 15000c expertly handles high volumes and critical processes. It enables secure, predictable workflows in a wide range of environments. Quick, reliable performance is combined with sector-leading energy efficiency to keep your costs down while reducing the carbon footprint of your business.

- The TASKalfa Pro 15000c holds numerous international energy certifications.
- Remote servicing and preventive maintenance optimise uptime.

Efficient input for new heights in productivity

The TASKalfa Pro 15000c was developed for high-volume printing with exceptional turnaround time. The Fiery controller manages the print queue efficiently and Managed Enterprise Output (MEO) software takes care of more complex workflows.

- Operation is simple with an intuitive touch-panel interface.
- Most maintenance and fine adjustment can be done by the user.