

A4 Color Printer

P C375

Printer Copier Scanner Fax



P C375



32-ppm

RICOH P C375

MAIN SPECIFICATIONS

GENERAL

Warm-up time	Less than 32 seconds
Recovery time	10 seconds
First print time (B/W)	4.1 seconds
First print time (Full Color)	5.3 seconds
Continuous output speed	32 ppm / 32 ppm (simplex); 16 ppm / 16 ppm (duplex)
Memory/Storage	2GB RAM/ 32GB eMMC (Standard)
Weight	25 kg / 55.1 lbs
Dimensions: W x D x H	16.1" x 16.9" x 14.4" (410 x 429 x 360 mm)
Power source	120V-127V, 60Hz

PRINTER

CPU	QB6640-23UF, 1.2GHz
Printer language:	PCL6, PostScript®3™ Emulation, PDF Direct Print Emulation
Printer language:	Genuine Adobe® PostScript®3™, Adobe® PDF Direct Print
Print resolution:	Up to 1,200 x 1,200 dpi (1-bit)
Network interface: standard	10BASE-T/100BASE-TX/1000BASE-T (Gigabit Ethernet), USB Host Type A-1 port (for service use only), USB Device Type B-1 port, SD Card slot, USB Host Type A-1 port (for Media Direct Print)
Network interface: optional	Wireless LAN, (IEEE 802.11 a/b/g/n/ac)
Network protocols	TCP/IP (IPv4, IPv6)
Mobile printing capability	AirPrint, Mopria®, RICOH Smart Device Connector
Fonts: standard	80 Roman fonts + 13 International fonts
Fonts: PS3 optional	136 Roman fonts (with Genuine Adobe PostScript®3™ option)
Windows® environments	Windows 10 (32-/64-bit), 11, Server 2016, Server 2019, Server 2022
MacOS environments	MacOS 11 and later
SAP® environments	SAP R/3, SAP S/4 (optional Unicode font package required)
Citrix environments	Citrix XenDesktop 7.0/7.1, Citrix XenApp 7.5 and later

PAPER HANDLING

Supported paper size	Standard Paper Tray: Up to 8.5" x 11" / A4, Optional Paper Tray: Up to 8.5" x 14", Bypass: Up to Up to 8.5" x 14", Envelopes
Paper input: standard	300 sheets (250-sheet tray plus 50-sheet bypass)
Paper input: maximum	1300 sheets (250-sheet tray plus 500-sheet optional paper tray and 50-sheet bypass)
Paper output	200 sheets (face down)
Paper weight	Standard Trays: 16 - 53 lb. Bond /110 lb. Index (60 - 200 g/m ²), Bypass Tray: 16 - 53 lb. Bond Index (60 - 200 g/m ²), Duplex Unit: 16 - 43 lb. Bond /90 lb. Index (60 - 163 g/m ²)
Paper types	Plain Paper, Recycled Paper, Colored Paper, Special Paper 1-3, Letterhead, Preprinted Paper, Bond Paper, Cardstock, Label Paper, Backing Paper, Envelopes, Coated Paper

SECURITY FEATURES

Prevent unauthorized access to device	802.1x wired authentication, IEEE 802.11 security (WEP, WPA, WPA2, WPA3), quota setting/account limit, user authentication—Windows, LDAP via Kerberos, basic, user code authentication, Wi-Fi Protected Setup (WPS) support
Prevent unauthorized access to network	IP filtering—access control, IPsec communication, network protocol on/off, Secure Sockets Layer (SSL) communication, Transport Layer Security (TLS 1.3), network user authentication, SNMPv3
Protection of confidential information	Machine data encryption, authentication password encryption, compulsory security stamp, encrypted secure print
Protection of latent data	Erase All Memory function—to overwrite drive and NVRAM at machine end-of life

ENVIRONMENTAL FEATURES

Power consumption:	Maximum less than 1,500 W
Power consumption: ready/sleep	120 W/0.53 W
Typical Energy Consumption (TEC)*	0.29 kWh/week

* A reference value based on the ENERGY STAR® Ver. 3.0 test method.

CONSUMABLES

Toner (black)*	Print Cartridge Black P C375H: 13,500 pages
Toner (cyan/magenta/yellow)*	Print Cartridge Cyan P C375H, Print Cartridge Magenta P C375H, Print Cartridge Yellow P C375H: 10,000 pages each
Waste Toner Bottle**	Waste Toner Bottle IM C320: 11,000 pages
Imaging Unit (black)**	Black Drum Unit M C320: 60,000 pages
Imaging Unit (color)**	Color Drum Unit M C320: 48,000 pages
Transfer Unit**	Transfer Unit M C320: 100,000 pages

*Declared toner yield in accordance with ISO/IEC 19798; **Yield based on 5% coverage at 3 pages/job.

PAPER SUPPLY OPTIONS

500-Sheet Paper Feed Unit PB1210, Low Cabinet Type A9, High Cabinet Type A10

OTHER OPTIONS

IEEE 802.11a/b/g/n/ac Interface Unit Type M57, PostScript®3™ Unit Type P24, Unicode font package for SAP

This device does not support PoE (Power over Ethernet) and should not be connected to a PoE hub. Connecting to a PoE hub could cause damage and void warranty coverage.

Some options may not be available at the time of market release.

Specifications are subject to change without notice.

For maximum performance and yield, we recommend using genuine Ricoh parts and supplies.

Some features may require additional options and/or charges.



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