

A4 Colour Intelligent Devices

RICOH
imagine. change.

IM C320F M C320FSE P C375

✓Printer ✓Copier ✓Scanner ✓Fax



IM C320F



32ppm

M C320FSE



32ppm

P C375



32ppm

Compact design, powerful performance

The RICOH IM C320F, M C320FSE, and P C375 are designed to seamlessly integrate into any workspace. These advanced A4 colour models provide customised printing solutions to meet the specific needs of any organisation.



Small-scale and efficient

The IM C320F, M C320FSE and P C375 are designed to fit small spaces, delivering the high functionality and performance you expect from Ricoh. These space-saving solutions deliver powerful performance, making them ideal for any business environment.



Recycled materials and reduced plastic packaging

The RICOH IM C320F, M C320FSE and P C375 incorporate a range of features designed to reduce resource use. More than 50% of the plastic used in the device mainframe is post-consumer recycled plastic. The devices also use reduced plastic packaging, with device toner packaging that is 100% plastic-free. Typical Energy Consumption (TEC) information is available within the applicable product specifications.



Carbon Balanced Service

RICOH Carbon Balanced Service quantifies the lifecycle carbon impact associated with eligible print devices using a lifecycle assessment methodology. Organisations can support certified climate projects through the purchase of carbon credits corresponding to the calculated emissions.



Blue Angel Mark certification

The RICOH IM C320F, M C320FSE and P C375 meet the applicable criteria for the Blue Angel environmental label. By choosing these devices, you can enjoy high-quality printing and scanning with Blue Angel certification.



Unlock your print service potential with RICOH @Remote

The IM C320F, M C320FSE, and P C375 come equipped with RICOH's @Remote technology, allowing you to track device usage in real-time, improve workflows and maintain your print devices efficiently.



Choose your versatile print and multi-function intelligent devices

Easy to use in a streamlined compact design, IM C320F, M C320FSE, and P C375 are the perfect additions to your workspace. With fast warm up time of less than 35 seconds, and a print speed of 32 ppm single-sided, they are unrivalled in efficiency.

IM C320F – The multi-function device for all your digital and printing needs

- Enhanced scan speed of 30ipm (simplex), 60ipm (duplex) for increased productivity
- 6GB RAM memory
- Improved 7-inch Smart Operation Panel (SOP) with capacitive touch
- Access to RICOH Intelligent Support for 24/7 device uptime
- RICOH Always Current Technology for the latest security standards and automatic updates

M C320FSE – The multi-function device when you need versatility

- Enhanced scan speed of 30ipm (simplex), 42ipm (duplex)
- 512MB RAM memory
- 4.3-inch full colour touch panel

P C375 – The printer for high quality A4 colour printing

- 2GB RAM memory
- 4-line LCD panel



Experts in workplace experience

At Ricoh, we take a holistic approach to delivering end-to-end workspace solutions for business transformation across the globe. Our market-leading print devices, integrated print software and innovative technology solutions are central to our unique digital services portfolio.

We are dedicated to providing first-grade customer service and best-in-class workplace solutions. Unlock the full potential of your print infrastructure with Ricoh's range of managed services and innovative solutions.

For more information on how the IM C320F, M C320FSE and P C375 can revolutionise your printing and digitalisation experience, contact your local Ricoh representative.



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P C375

MAIN SPECIFICATIONS

GENERAL

Warm-up time	32 seconds
First output speed: B/W	4.1 seconds
First output speed: full colour	5.3 seconds
Continuous output speed	A4/LEF (1-sided): B/W, full colour (32 cpm, 32 cpm) A4/LEF (2-sided): B/W, full colour (16 cpm, 16 cpm)
Memory: standard	2 GB
Weight	25 kg
Dimensions: W x D x H	410 x 429 x 360 mm
Power source	220 - 240 V, 50/60 Hz
Storage: standard	32 GB

PRINTER

CPU	QB6640-23UF 1.2GHz
Printer language: standard	PCL5c PCL6 PostScript 3 (emulation) PDF direct (emulation)
Printer language: option	Genuine Adobe® PostScript®3™ PDF Direct from Adobe®
Print resolution	1,200 x 1,200 dpi
Network interface: standard	Ethernet 10 base-T/100 base-TX/1000 base-T USB Host I/F Type A USB Device I/F Type B
Network interface: option	Wireless LAN (IEEE 802.11 a/b/g/n/ac) Additional NIC (2nd port)
Mobile printing capability	Apple AirPrint Mopria® Ricoh Smart Device Connector
Network protocol	TCP/IP (IP v4, IP v6)
Windows® environments	Windows® 10 Windows® 11 Windows® Server 2016 Windows® Server 2019 Windows® Server 2022
Mac OS environments	Macintosh OS X v10.15 or later

PAPER HANDLING

Recommended paper size	Standard paper tray(s): : A4, A5, A6, B5, B6 Optional paper tray(s): : A4, A5, B5, B6 Bypass tray: : A4, A5, A6, B5, B6, Envelopes, Custom Size paper (bypass tray): (Width: 76.2 mm - 216 mm, Length: 127 mm - 356 mm)
Paper input: standard	250 sheets
Paper input: bypass	50 sheets
Paper input: maximum	1,300 sheets
Paper output: standard	200 sheets
Paper weight	Trays: : 60 - 200 g/m² Bypass: : 60 - 200 g/m² Duplex: : 60 - 163 g/m²
Paper types	Plain paper Recycle paper Special paper Color paper Letterhead Envelope Label paper

ECOLOGY

Power consumption: max.	Less than 1,420 W
Power consumption operation: B/W	426.5 W
Power consumption operation: Full colour	441.7 W
Power consumption: ready	18.7 W
Power consumption: sleep	0.38 W
TEC*	0.32 kWh/week

* It is a reference value based on the ENERGY STAR Ver. 3.2 test method

INPUT/OUTPUT TRAYS AND FINISHER OPTIONS

1x 500-sheet Paper Tray

P C375

MAIN SPECIFICATIONS

OTHER OPTIONS

Cabinet, PostScript 3, Device server unit, Paperlock, Unicode Font Package for SAP, Wireless LAN (IEEE 802.11 a/b/g/n/ac)

CONSUMABLES

Toner (black)	13,500 prints
Toner (cyan/magenta/yellow)	10,000 prints
Waste toner bottle	11,000 sheets
Consumable yield measuring method	ISO/IEC 19798

For availability of models, options and software, please consult your local supplier.



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