



Specification Sheet

RICOH P C375

Perfect Performance for Small Spaces

Explore stunning new print possibilities with the new P C375. This compact yet powerful printer is also eco-friendly, secure, and easy to use, with options for busy work environments and multiple users. Empower your teams no matter where they are, from small offices to retail and service outlets.

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FEATURE HIGHLIGHTS

- Dedicated A4 colour print device
- Print/copy speed of 32 pages per minute
- Easy access to setup guides with QR codes
- Supports high-yield toners for lower cost per page (CPP)
- Built-in user authentication and support for TLS 1.3 network security standard
- Maximum 1,300 sheets input capacity

SUSTAINABILITY FEATURES

- Made with 50% post-consumer recycled plastic
- Single-use plastic packaging reduced by 31%
- Lower Typical Electricity Consumption (TEC) with low-melt toner and thermal efficient technologies
- Zero plastic use in toner packaging plastic

Product Specifications

General	
Warm-up time	32 seconds
Print speed	32 ppm
Memory	2 GB
Weight	25 kg
Dimensions (w x d x h)	410 mm x 429 mm x 360 mm
Power source	220–240 V, 50/60 Hz

Printer	
Printer language: standard	PCL 6, PostScript 3 (emulation), PDF direct (emulation)
Print resolution	1,200 x 1,200 dpi
Network interface: standard	Ethernet 10Base-T/100Base-TX /1000Base-T, USB Host Type A, USB Device Type B, SD Card slot
Network interface: optional	Wireless LAN (IEEE 802.11 a/b/g/n/ac), Device Server Option (additional 10Base-T/100Base-TX /1000Base-T port)
Mobile printing	Apple AirPrint, Mopria®, Ricoh Smart Device Connector
Windows environments	Windows® 10, Windows® 11, Windows® Server 2016, Windows® Server 2019, Windows® Server 2022
MacOS environments	MacOS 11 or later
SAP environments	SAP® R/3®, SAP® S/4® Note: Optional Unicode font package for SAP required.
Other supported environments	Citrix

Consumables	
Standard toner (black)	7,400 prints*/9,500 prints**
Standard toner (cyan, magenta, yellow)	2,800 prints*/5,000 prints**
High yield toner (black)	10,500 prints*/13,500 prints**
High yield toner (cyan, magenta, yellow)	5,700 prints*/ 10,000 prints**

*Based on 5%/A4 chart

**Based on ISO/A4 chart

Environmental	
Power consumption: maximum	1,420 W or less
Power consumption: Ready Mode	120 W or less
Power consumption: Sleep Mode	0.53 W
Typical Electricity Consumption (TEC)	0.30 kWh

Paper handling	
Recommended paper size	<ul style="list-style-type: none"> Standard paper tray: A4, A5, A6, B5, B6, Envelopes Optional paper tray: A4, A5 Bypass tray: A4, A5, A6, B5, B6, Envelopes Custom size paper: Width—98-216 mm, Length—148-297 mm (Standard tray); Width—76.2-216 mm, Length—127-356 mm (Bypass tray)
Paper input: standard tray	250 sheets
Paper input: bypass tray	50 sheets
Paper input: maximum	1,300 sheets
Paper output: standard	200 sheets
Paper output: maximum	200 sheets
Paper weight	Standard tray: (60–200 g/m ²), Bypass: (60–200 g/m ²), Duplex: (60–163 g/m ²)
Paper types	Plain Paper, Recycled Paper, Coloured Paper, Special Paper 1–3, Letterhead, Preprinted Paper, Bond Paper, Cardstock, Label Paper, Backing Paper, Envelope, Coated Paper

Input option	
500-sheet paper tray—max 2 units can be installed	
Other options	
Genuine Adobe® PostScript®3™, IEEE 802.11a/b/g/n/ac interface, Unicode font package for SAP, device server unit, caster table	

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