

Super high-yield print performance



The benefits of Heat-Free Technology



PRECISIONCORE
Heat-Free Technology

Epson inkjet printers use Heat-Free Technology to deliver advanced customer benefits.



Consistent high-speed printing

Epson Heat-Free Technology requires no heat to warm up when it is switched on or awoken from sleep. This means it starts printing immediately compared to laser printers, which need to preheat the fuser to print. Consistent high-speed printing is ensured, even for documents with high-printing density.



Less power consumption saves energy and money

Epson Heat-Free Technology uses less power than laser technology because it does not use heat to warm up. As inkjets have no fuser unit to heat, this results in significantly less energy consumption.



Fewer replacement parts, lower environmental impact

Laser printers typically have more consumables and require periodic replacement of the drum, transfer belt and fuser in many cases. Thanks to Heat-Free Technology, our inkjet printers use fewer parts that need replacing than in a laser printer, and our printheads are not a consumable. This reduces the environmental burden of manufacturing and recycling the additional resources.



Less intervention increases productivity

The Heat-Free structure of Epson inkjet printers means that there are fewer parts that can fail, which reduces the amount of intervention required. As a result, Epson inkjet printers offer improved reliability and significantly reduced downtime.



Eco-responsible, uninterrupted printing

Eliminate traditional printer frustrations with the latest WorkForce Pro RIPS business printers. The Replaceable Ink Pack System (RIPS) technology uses super-high yield ink supply bags so there is less need for user intervention. With fewer consumables than comparable lasers, waste is also lower, and service interruptions are kept to a minimum.

Print up to

86,000

in mono and
up to 50,000 in colour
without changing
supplies on A3 devices¹

Print up to

50,000

in mono and
up to 20,000 in colour
without changing
supplies on A4 devices²

Epson inkjet versus competitor laser waste

This is the amount of consumables waste produced by a typical laser versus the amount of consumables required by an equivalent Epson inkjet device over 5 years³ (assuming 2,100 monthly print volume: 1,500 mono, 600 colour).



Business inkjet



Laser



Business imaging solutions

Fleet management



Epson Device Admin (EDA)

Control, analyse and manage your printer fleet centrally from one intuitive interface, designed to increase productivity, reduce costs and ensure maximum security.

Remote Service and Support



Epson Remote Services (ERS)

Epson's cloud-based device monitoring and management system helps your service provider to perform accurate remote diagnosis without compromising on the security. Arm service technicians with the information they need to achieve higher first fix rates and increase your device uptime.



ERS embedded agent

Benefit from the added value of ERS in combination with the embedded agent on the WF-C878R and WF-C879R for a seamless setup and use.

Mobile and cloud printing



Mobile and Cloud printing

Turn your tablet or smartphone into a powerful office assistant. Epson's mobile and cloud printing services allow you to print and scan from your smartphone and tablet - in the office and on the go.



Workflow and security



Epson Print Admin (EPA)

Boost productivity and monitor print usage via a server-based solution that creates a secure printing, scanning and copying environment through user-authentication.



Epson Print Admin Serverless (EPA Serverless)

Seamlessly integrate the WF-C879R into your security, compliance rules and regulations, without the burden of maintaining a server system.



Document Capture Pro (DCP)

Scan, save and share information easily. Advanced features for naming, separating and routing documents makes scanning simple and logical.



Document Capture Pro Server 2.0 (DCPS)

For our multi-function devices, with Document Capture Pro Server 2.0 administrators can manage push scan functions without installing software on individual computers.

Third party integration



Epson Open Platform (EOP)

Gain complete control of your printing operations via a web-based application that enables you to adapt your printer to meet specific and changing business requirements with solutions that help you better manage your printing.

More information about Epson and third-party solutions

Discover how Epson and its partner solutions take advantage of our printers to meet the needs of businesses from SMBs to large enterprises, and can be adapted to suit vertical market needs.

For more information please visit www.epson.ae/en/bis

A3+ RIPS colour

Benefit from super high ink yields for hassle-free, low maintenance printing, that boosts productivity.



WorkForce Pro WF-C878RD3TWFC Multifunction printer

Key features:

- A3+ 4-in-1 colour with SRA3 support
- Print up to 20,000 in mono and colour without changing supplies⁴
- Fast first out time (FPOT) of 5.5 seconds
- ISO print speed of 25 ppm⁵
- Flexible media handling – up to 300 gsm
- 12.7 cm colour touch-screen
- Postscript & PCL Printer Control
- Language Emulation

Solutions



Epson Print Admin



Epson iPrint



Document Capture Pro



Epson Remote Services



Epson Device Admin



Epson Open Platform



Document Capture Pro Server



ERS embedded agent



WorkForce Pro WF-C879RD3TWFC Multifunction printer

In addition to the above key features of WF-C878RD3TWFC:

- + Print up to 86,000 pages in mono and 50,000 pages in colour without changing supplies¹
- + ISO print speed of 26 ppm⁵
- + 150 sheet ADF paper capacity
- + Faster and improved scanning quality
- + Better connectivity – Ethernet/fax port options
- + Optional integrated manual stapler
- + Scan on lighter stock – as little as 38 gsm

Solutions

As WF-C878RD3TWFC



EPA Serverless

Options available for A3+ RIPS colour printers



500-sheet paper cassette



High cabinet



Printer stand



Ethernet/Fax port options (WF-C879R only)



Stapler (WF-C879R only)

A4 RIPS colour

Offering high ink yields, our A4 range offers vibrant and long lasting prints.



WorkForce Pro WF-C529RTW Single function printer

Key features:

A4 colour

Print up to 50,000 pages in mono and up to 20,000 pages in colour without changing supplies²

ISO print speed of 24 ppm⁵

Fast first page out time of 4.8 seconds from ready mode

Up to 1,330 sheet capacity

6.1 cm colour LCD

Postscript & PCL Printer Control Language Emulation

Solutions



Epson Print Admin



Epson Device Admin



Epson Remote Services



WorkForce Pro WF-C579RTWF Multifunction printer

In addition to the above key features of WF-C529RTW:

+ A4 4-in-1 colour

+ Duplex scan speed of 60 ipm⁵

+ 10.9 cm colour touch-screen

Solutions

As WF-C529RTW



Epson Open Platform



Document Capture Pro



Document Capture Pro Server

Options available for A4 mono and A4 RIPS colour printers



500-sheet paper cassette

A4 mono

With an ultra-fast first page out time versus comparable lasers⁶, while using up to 90% less power⁶, this range also offers one of the lowest total cost of ownership (TCO) in its class.



WorkForce Pro WF-M5298DWF Single function printer

Key features:

- A4 mono
- Print up to 40,000 pages in mono without changing supplies⁷
- ISO print speed of 24 ppm⁵
- Fast first page out time of 4.8 seconds from ready mode
- Up to 251-sheet capacity
- Automatic duplex
- 6.1 cm colour LCD
- Postscript & PCL Printer Control
- Language Emulation

Solutions



Epson Print Admin



Epson Device Admin



Epson iPrint



Epson Remote Services



WorkForce Pro WF-M5299DWF Single function printer

In addition to the above key features of WF-M5298DWF:

- + Up to 830-sheet capacity

Solutions

As WF-M5298DWF



WorkForce Pro WF-M5799DWF Multifunction printer

In addition to the above key features of WF-M5299DWF:

- + A4 4-in-1 mono
- + 10.9 cm colour touch-screen

Solutions

As WF-M5298DWF



Epson Open Platform



Document Capture Pro



Document Capture Pro Server

High quality, low cost inks



Epson's DURABrite Ultra and DURABrite Pro inks are ISO 11798 certified, producing longer lasting prints in any business environment.

Perfect prints

Enhance your printed materials with high-quality graphics. By doubling the nozzle density, the new PrecisionCore print head produces 600 dpi high-quality printing on plain paper.

Business quality documents

Increased pigment concentration in DURABrite Pro Ink produces brighter colours. As the pigment sits on the surface of the paper, the prints are hardly visible on the reverse side.

More choice

As ink is directly ejected, you can print on a wide range of paper, and because the ink partially penetrates the paper fibres, the ink doesn't fade over time.

Amazingly durable

As the pigment is infused with resin and also insoluble, you can benefit from durable prints resistant to water, smudging and highlighter pens.



| | A3+ RIPS | | A4 RIPS |
|---|--|---|--|
| Model | WF-C879RD3TWFC | WF-C878RD3TWFC | WF-C579RDTWF |
| Functions | SRA3, multifunction up to 4-in-1 device | SRA3, multifunction up to 4-in-1 device | A4 multifunction 4-in-1 |
| First page out print | 5.5 sec | 5.5 sec | 4.8 sec Mono / 5.3 sec Colour |
| Print speed (ISO) | 26 ppm Mono / 25 ppm Colour | 25 ppm Mono / 24 ppm Colour | 24 ppm Mono / Colour |
| Print resolution | Up to 4800 x 1200 dpi | Up to 4800 x 1200 dpi | Up to 4800 x 1200 dpi |
| Monthly duty cycle (Maximum) | 75,000 pages | 75,000 pages | 50,000 pages |
| Printing emulations | PCL5c, PCL5e, PCL6, ESC/P-R, PostScript 3, PDF 1.7 | PCL5c, PCL5e, PCL6, ESC/P-R, PostScript 3, PDF 1.7 | PCL5c, PCL6, ESC/P-R, PostScript 3, PDF 1.7 |
| Print from USB | Yes (PDF / TIFF / JPEG) | Yes (PDF / TIFF / JPEG) | Yes (PDF / TIFF / JPEG) |
| Scan speed (ISO) | 50 ipm Mono (simplex) 100 ipm Colour (duplex) | 25 ipm Mono (simplex) 45 ipm Colour (duplex) | 30 ipm Mono (simplex) 60 ipm Colour (duplex) |
| Scan optical resolution (W x H) | 600 x 600 dpi | 600 x 600 dpi | 1200 x 2400 dpi |
| Copy speed (ISO) | 22 ipm Mono / 21 ipm Colour | 22 ipm Mono / 21 ipm Colour | 22 ipm Mono / Colour |
| Zoom ratio | 25 - 400% | 25 - 400% | 25 - 400% |
| Copy resolution | Up to 600 x 600 dpi (optical) 600 x 1200 dpi (maximum) | Up to 600 x 600 dpi (optical) 600 x 1200 dpi (maximum) | Up to 600 x 600 dpi (optical) 600 x 1200 dpi (maximum) |
| Fax transmission speed | Up to 33.6 Kbps | Up to 33.6 Kbps | Up to 33.6 Kbps |
| Fax memory | 6MB / 550 pages | 6MB / 550 pages | 6MB / 550 pages |
| Mobile and cloud printing | Epson iPrint, Email Print, Remote Print Driver, Scan-to-Cloud, Apple AirPrint, Google Cloud Print | Epson iPrint, Email Print, Remote Print Driver, Scan-to-Cloud, Apple AirPrint, Google Cloud Print | Epson iPrint, Email Print, Remote Print Driver, Scan-to-Cloud, Apple AirPrint, Google Cloud Print |
| Interfaces | Wired Network (1000 Base-T, 100 Base-TX, 10 Base-T), Wireless Network, USB: High Speed USB 2.0, USB 3.0, USB 2.0 Type A (2x), Wi-Fi Direct | Wired Network (1000 Base-T/ 100 Base TX/ 10 Base-T), Hi-Speed USB - compatible with USB 2.0 specification, USB host, Wi-Fi Direct, USB 2.0 Type A (2x), Wireless LAN IEEE 802.11a/b/g/n, USB 3.0 Type B | Bluetooth, USB: High Speed USB 2.0, Wi-Fi Direct, Wired Network (1000 Base-T, 100 Base-TX, 10 Base-T), Wireless Network |
| Plain paper size | A3+, A3, A4, A5, A6, B5, C4 (Envelope), C6 (Envelope), No. 10 (Envelope), Letter, Legal, 10 x 15 cm, 13 x 18 cm, 20 x 25 cm, A3, B4, B6, C5 (Envelope), DL (Envelope), HLT, EXE, Tabloid | A3+, A3, A4, A5, A6, B5, C4 (Envelope), C6 (Envelope), No. 10 (Envelope), Letter, 10 x 15 cm, 13 x 18 cm, 20 x 25 cm, Legal, A3, B4, B6, C5 (Envelope), DL (Envelope), HLT, EXE, Tabloid | A4, A5, A6, B5, B6, C4 (Envelope), C6 (Envelope), DL (Envelope), No. 10 (Envelope), Letter, Legal, 9 x 13 cm, 10 x 15 cm, 13 x 18 cm, 16:9, HLT, EXE, User defined |
| Paper capacity | Front: 250 sheets Rear: 150 sheets Option: 500 sheets x3 | Front: 250 sheets Rear: 85 sheets Option: 500 sheets x3 | Standard: 830 sheets Max: 1,330 sheets |
| Automatic Document Feeder (ADF) | 150 sheets | 50 sheets | 50 sheets |
| LCD display | 12.7 cm colour touch-screen | 12.7 cm colour touch-screen | 10.9 cm colour touch-screen |
| Power consumption Operating / Ready / Sleep / Power Off | 50 Watt (standalone copying, ISO/IEC 24712 pattern), TEC 0.25 kWh/week | 40 Watt (standalone copying, ISO/IEC 24712 pattern), TEC 0.22 kWh/week | 29/14/1.3/0.2 W |
| Dimensions (W x D x H) | 621 x 751 x 1177 mm | 621 x 652 x 1107 mm | 425 x 535 x 513 mm |
| Weight | - | - | 25.8 kg |

Product information is subject to change without prior notice.

| A4 RIPS | A4 Mono | | |
|--|---|---|---|
| WF-C529RDTW | WF-M5799DWF | WF-M5299DW | WF-M5298DW |
| A4 single function | A4 multifunction 4-in-1 | A4 single function | A4 single function |
| 4.8 sec Mono / 5.3 sec Colour | 4.8 sec Mono | 4.8 sec Mono | 4.8 sec Mono |
| 24 ppm Mono / Colour | 24 ppm Mono | 24 ppm Mono | 24 ppm Mono |
| Up to 4800 x 1200 dpi | Up to 1200 x 2400 dpi | Up to 1200 x 2400 dpi | Up to 1200 x 2400 dpi |
| 50,000 pages | 45,000 pages | 45,000 pages | 45,000 pages |
| PCL5c, PCL6, ESC/P-R, PostScript 3, PDF 1.7 | PCL5c, PCL6, Compatible with PostScript Level 3/ PDF (ver1.7), ESC/P-R | PCL5c, PCL6, Compatible with PostScript Level 3/ PDF (ver1.7), ESC/P-R | PCL5e, PCL6, Compatible with PostScript Level 3/ PDF (ver1.7), ESC/P-R |
| - | Yes (PDF / TIFF / JPEG) | Yes (PDF / TIFF / JPEG) | Yes (PDF / TIFF / JPEG) |
| - | 24 ipm Mono (simplex) 24 ipm Colour (duplex) | - | - |
| - | 1200 x 2400 dpi | - | - |
| - | 22 ipm Mono | - | - |
| - | 25 - 400%, auto fit function | - | - |
| - | Up to 600 x 600 dpi (optical) 600 x 1200 dpi (maximum) | - | - |
| - | Up to 33.6 Kbps | - | - |
| - | 6MB / 550 pages | - | - |
| Epson iPrint, Email Print, Remote Print Driver, Apple AirPrint, Google Cloud Print | Epson iPrint, Email Print, Remote Print Driver, Apple AirPrint, Google Cloud Print | Epson iPrint, Email Print, Remote Print Driver, Apple AirPrint, Google Cloud Print | Epson iPrint, Email Print, Remote Print Driver, Apple AirPrint, Google Cloud Print |
| Bluetooth, USB: High Speed USB 2.0, Wi-Fi Direct, Wired Network (1000 Base-T, 100 Base-TX, 10 BaseT), Wireless Network | Near Field Communication (NFC), USB: High Speed USB 2.0, USB 1.1 type A, Wi-Fi Direct, Wired Network (1000 Base-T, 100 Base-TX, 10 BaseT), Wireless Network | Near Field Communication (NFC), USB: High Speed USB 2.0, USB 1.1 type A, Wi-Fi Direct, Wired Network (1000 Base-T, 100 Base-TX, 10 BaseT), Wireless Network | Near Field Communication (NFC), USB: High Speed USB 2.0, USB 1.1 type A, Wi-Fi Direct, Wired Network (1000 Base-T, 100 Base-TX, 10 BaseT), Wireless Network |
| A4, A5, A6, B5, B6, C4 (Envelope), C6 (Envelope), DL (Envelope), No. 10 (Envelope), Letter, Legal, 9 x 13 cm, 10 x 15 cm, 13 x 18 cm, 16:9, HLT, EXE, User defined | A4, A5, A6, B5, Letter, Legal, Envelope #10, DL, C6, C4, Photo 13 x 18 cm, 10 x 15 cm, 16:19 wide, user defined 55 x 127 - 215.9 x 6000 mm | A4, A5, A6, B5, Letter, Legal, Envelope #10, DL, C6, C4, Photo 9 x 13 cm, 13 x 18 cm, 10 x 15 cm, 20 x 25 cm, 16:19 wide, user defined 64 x 127 - 215.9 x 6000 mm | C4 (Envelope), Legal, A6, A5, B5, Letter, 9 x 13 cm, 10 x 15 cm, 13 x 18 cm, A4, B6, C5 (Envelope), No. 10 (Envelope), User defined, C6 (Envelope), DL (Envelope) |
| Standard: 830 sheets Max: 1,330 sheets | Standard 330 sheets / Max: 830 sheets (250 sheet cassette x1 / 80 sheets MP tray) 500 sheets x1 | Standard 330 sheets / Max: 830 sheets (250 sheet cassette x1 / 80 sheets MP tray) 500 sheets x1 | Standard: 250 sheets Max: 251 sheets |
| - | 50 sheets | - | - |
| 6.1 cm colour LCD | 10.9 cm colour touch-screen | 6.1 cm colour LCD | 6.1 cm colour LCD |
| 24/8/1.2/0.2 W | 23/10/1.4/0.2 W | 23/7/1.1/0.2 W | 22/8/1.2/0.2 W |
| 425 x 535 x 513 mm | 425 x 535 x 357 mm | 425 x 535 x 357 mm | 425 x 508 x 290 mm |
| 22.1 kg | 18.3 kg | 14.9 kg | 14 kg |

Advantage Inkjet



Be more productive and reduce your environmental impact by switching to an Epson inkjet printer.

Up to
3.5
times faster speed⁸

Up to
98%
less user intervention⁹

Up to
95%
less energy use¹⁰

1 Approx. page yield for the WF-C879R. Actual yield will vary depending on images printed and usage conditions. For more information visit www.epson.eu/pageyield

2 Approx. page yield for the WF-C529R and WF-C579R. Actual yield will vary depending on images printed and usage conditions. For more information visit www.epson.eu/pageyield

3 A comparison of the HP Colour LaserJet Pro M477dw and the WF-C579R based on manufacturer's published ink yield data.

4 Approx. page yield with the WF-C878R series. Actual yield will vary depending on images printed and usage conditions. For more information visit www.epson.eu/pageyield

5 Determined in accordance with ISO/IEC 24734 showing the average of ESAT from the Office Category Test for default A4 simplex and duplex. For more information, please visit www.epson.eu/testing

6 Comparison made against the top 10 best selling mono laser printers in Western Europe and Central and Eastern Europe, with a print speed between 21 and 45 pages per minute, as defined by IDC in the 12 months up to December 2017. Data taken from BLI where possible, or as stated by manufacturers' websites.

7 Approx. page yield with the WF-M5298DWF. Actual yield will vary depending on images printed and usage conditions. For more information visit www.epson.eu/pageyield

8 As tested by BLI, over two months to Feb 2015, FPOT (First Page Out Time) from overnight sleep, against all competitive machines tested at time of publication. For more information visit www.epson.ae/en/inkjetsaving.

9 In independent tests, Epson's WorkForce Pro RIPS models cut time spent on interventions by up to 98% compared to lasers and laser copiers. As tested by BLI, over two months to Feb 2015, against a selection of competing machines, as commissioned by Epson. For more information visit www.epson.ae/en/inkjetsaving.

10 WorkForce Pro WF-C8190DW uses 95% less energy than the HP Color LaserJet Enterprise M750dn, the highest-selling model in the A3 colour single-function 21-30ppm printer segment as reported by IDC Q3 2015 to Q2 2019. Methodology verified by TÜV Rheinland, based on 'Typical Energy Consumption', defined under the Energy Star test procedure and presented in kWh per year.

For further information please contact your local Epson office or visit www.epson.eu/contact-us

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