

Sales guide



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The green choice

The world is changing. Now, more than ever, the demand for sustainability and productivity is redefining what people and businesses want from their technology, and the world around them. Printing is no exception, and by making the move to business inkjets, Epson customers are aligning themselves with positive change.



Fossil fuels to renewable energy



Industrial areas to
sustainable smart cities



Laser printer

From old, heat-based copiers
to new Heat-Free Epson inkjets



Inkjet printer

The evolution of office equipment

In the office equipment market, there's been an evolution in where customers are looking for value. From the earliest days of standalone copiers, the market now demands connected solutions that deliver real sustainability.

Stage 5

HW important – energy efficient,
supporting companies achieve
sustainable goals

Sustainable Solutions

Stage 4

Process and Workflow Process
Product is secondary to service
No perceived H/W difference

Solution Sale

Stage 3

Application focus
Software bundle
Hardware drives sales

Application Sale

Stage 2

Move to multifunctional devices
Introduction of network generation
Declining H/W differential

Connected MFP

Stage 1

Focus on specification
Clear H/W differences
Value was functionality

Standalone Copier



Why choose Epson inkjet?

Epson inkjet printers use Heat-Free Printing Technology to deliver advanced customer benefits over laser and thermal inkjet technology.



Save time with consistent high-speed printing

Heat-Free Printing Technology requires no heat to warm up when it is switched on or awoken from sleep. This means printing starts immediately.



Less power consumption saves energy and money

Heat-Free Printing Technology uses less power because it does not use heat to warm up. As inkjets have no fuse 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 fuse in many cases. Thanks to Heat-Free Printing Technology, our inkjet printers use fewer parts that need replacing.

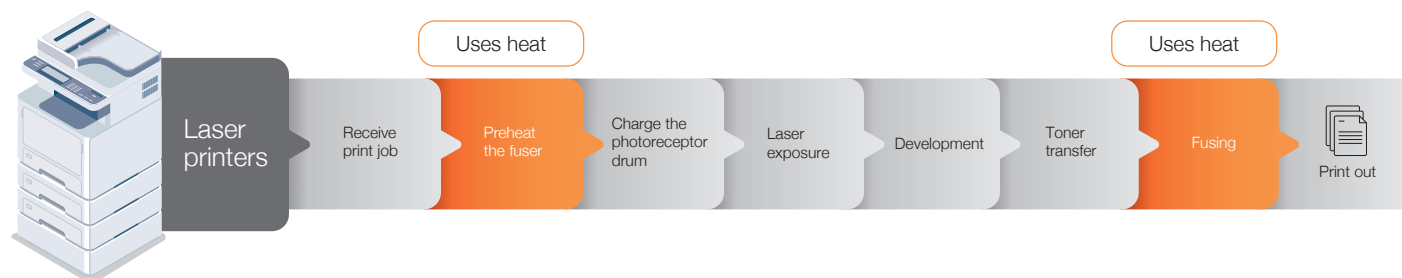


Less intervention increases productivity

The Heat-Free structure of Epson inkjet printers means that there are fewer parts that can fail, which reduces the amount of intervention required.

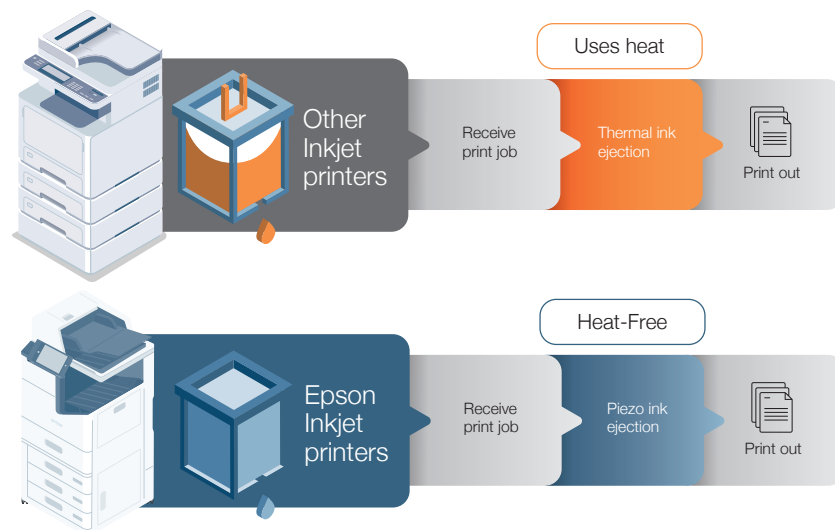
Laser printing process

Typically this is a complex process involving separate stages. It requires preheating the fuser, and again uses heat to fuse the toner to the paper.



Ink printing process

This method is comprised of only three stages to achieve a printout.



Delivering the three pillars of great printing

The WorkForce Enterprise AM-C series delivers up-to-the-minute printing capabilities for the modern office. With an innovative compact design, modular configuration and low energy consumption – along with a host of technical innovations – it delivers on all three of Epson's core pillars of printing.



Sustainability

Epson Heat-Free Printing Technology is incorporated in to the Workforce Enterprise AM-C series, offering measurable eco-performance, which saves energy, reduces consumption and lowers operating costs. Fewer consumables and reduced maintenance requirements also mean your customers save on resources.



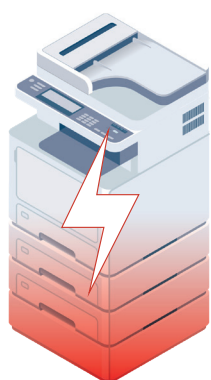
Reliability

Along with fewer consumables and less maintenance, printers in the series also deliver less downtime and intervention, as well as more user-friendly operation.



Productivity

With print speeds of 40, 50 and 60 pages per minute covering all of your customers' document needs, Heat-Free Printing Technology means efficient printing especially sleep mode.



Printing accounts for

10%

of energy consumed
in an office¹



Help your customers
save on energy with

Heat-Free Printing Technology

A new standard through innovation

The WorkForce Enterprise AM-C series printers don't just match the performance of other printers in their class. Thanks to a range of technical innovations, they set a new standard for your customers.

The actual reach of the end user may vary and depends on the documents or graphics printed by the user. Other factors that affect range are the print interval, the number of pages per print job, and the print environment in general.

More security than ever before

The WorkForce Enterprise AM-C series printers offer updates and enhancements to make printing more secure than ever before. That includes:



Data protection

HDD encryption, HDD safe data erasure, Trusted Platform Module (TPM) and password encryption



Device protection

Firmware signature verification, secure boot and new malware runtime intrusion detection



Access control

User authentication, function restrictions and audit logs



Document protection

Authentication printing, authentication scanning and job logging



Communication protection

IPsec, SNMPv3 and new TLS1.3



For additional physical security, you can add optional cassette locks to protect the paper cassettes when your printers are used in public spaces.



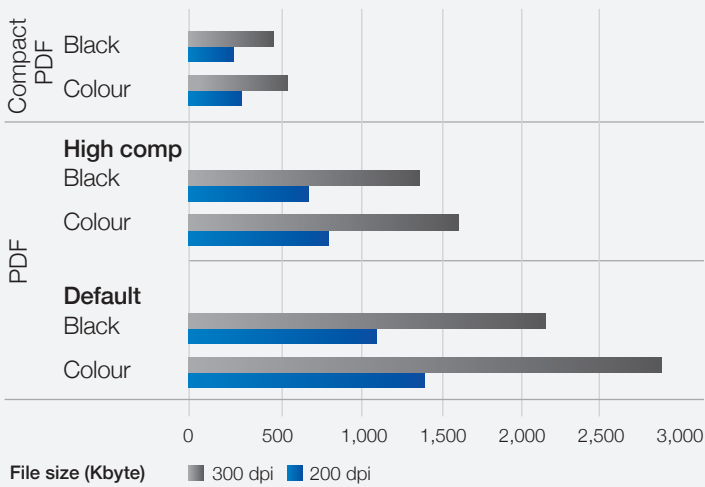
New paper path

The WorkForce Enterprise AM-C series printers features a 'C-pass' path, requiring access on one side only. That means a simpler, shorter paper path, and easier jam removal and finisher connectivity.



Maintenance box

The WorkForce Enterprise AM-C series printers have a moisturising liquid tank, to prevent the printhead from drying. This means significantly less maintenance ink is used, targeting savings of up to 27% compared to the current WorkForce Enterprise models.



More compact PDFs

The WorkForce Enterprise AM-C series printers include high-compression PDF capability. This means they can create PDF files that are up to 83% smaller than the default PDF setting.*

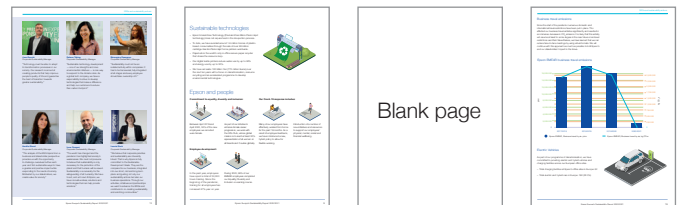
* Based on internal Epson testing



View savings with the fleet optimisation tool

You can help your customers manage their printers and view the savings they're making with our new fleet optimisation tool. Using the online dashboard, you can ensure they have the right printers, in the right places, across their business, and give them a free report that estimates energy and time savings, as well as productivity gains.

Scan



Result



Skip blank pages

Thanks to the new blank page skip scanning function, blank sheets of paper are recognised and are removed. This can support smaller file sizes.

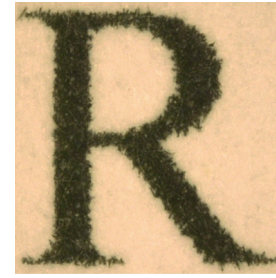


Comfortable in every environment

Featuring compact, light and human-friendly design, with an agent built into the hardware to prevent yellowing, the clear, soft lines of the WorkForce Enterprise AM-C series printers sit comfortably in every working environment.



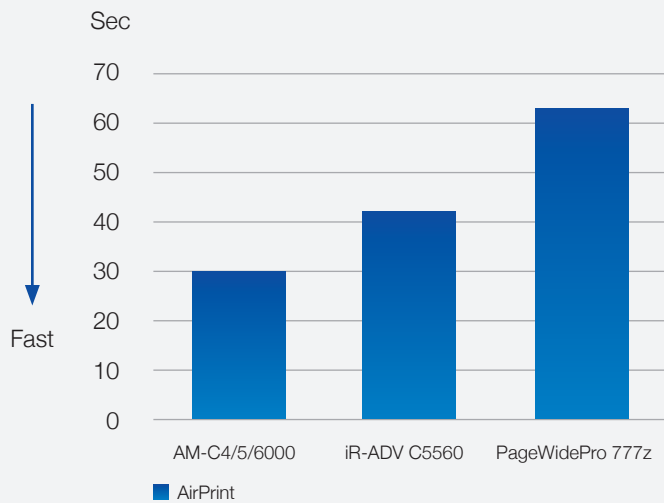
ON



OFF

Superior image quality

Beautiful high-resolution output (600 × 2,400 dpi) results in outstanding print quality, with no loss of speed and performance. With Epson's edge smoothing technology, text which is laid over imagery maintains a high image quality.



AirPrint speed

By improving the rendering speed of PDF, the print speed of the images specified by AirPrint becomes also faster than other competitors.

Compact design

By raising the transport belt vertically to move the ink system and minimising space around the paper cassette, the WorkForce Enterprise AM-C series printers are more compact than their previous models.



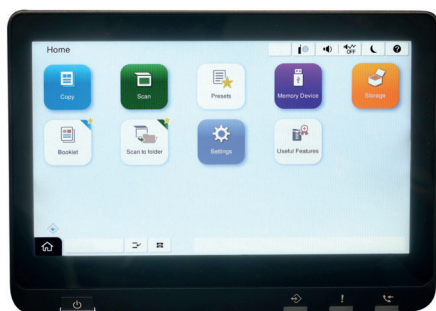
■ Ink system
■ Paper transport mechanism printhead

Enhanced graphical user interface

A new user interface with a 10.1" touchscreen makes for easier use, providing more customisation, simpler operation and more efficient workflows.

Customisable icons

Including three preset sizes, your choice of arrangement and the ability to customise the background.



Small icons



Large icons



Large and small icons

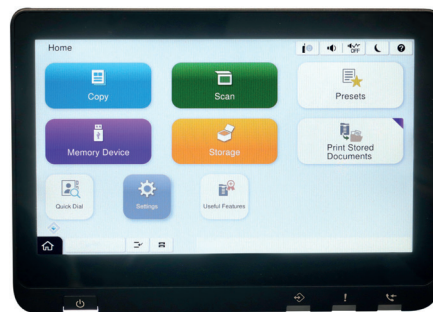
New user presets

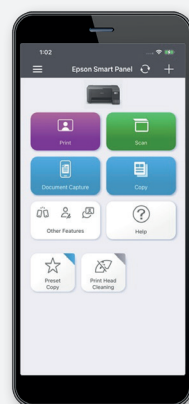
Offering you one-touch operation, easy print or scan from the home screen and efficient copying and scanning workflows.



Change wallpaper

Via settings to easily add your own background.





Smart Panel app

To help you understand and operate the GUI more easily, the printers are compatible with the Epson Smart Panel app, allowing you to control things from your phone or tablet.

See all your options

The 'Useful Features' function means you can see new and optional functionality, along with brief descriptions of each.

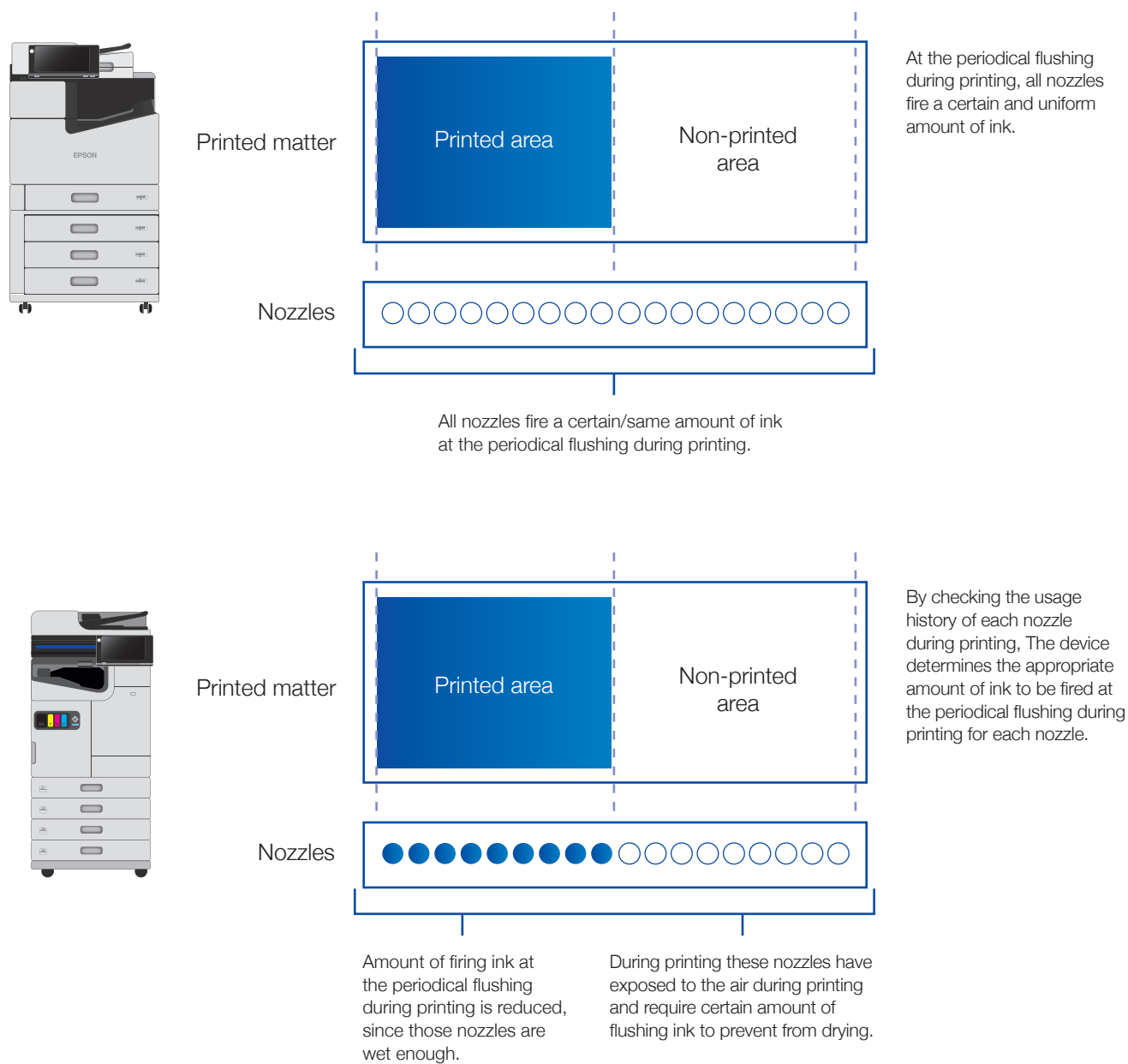


Market-leading ink system

The WorkForce Enterprise AM-C series printers feature a new hydraulic-head type ink system which is smaller, easier to service, and achieves faster cleaning cycles and initialisation than air pressurisation systems. The ink cartridge is also fully used before disposal and easier to recycle.

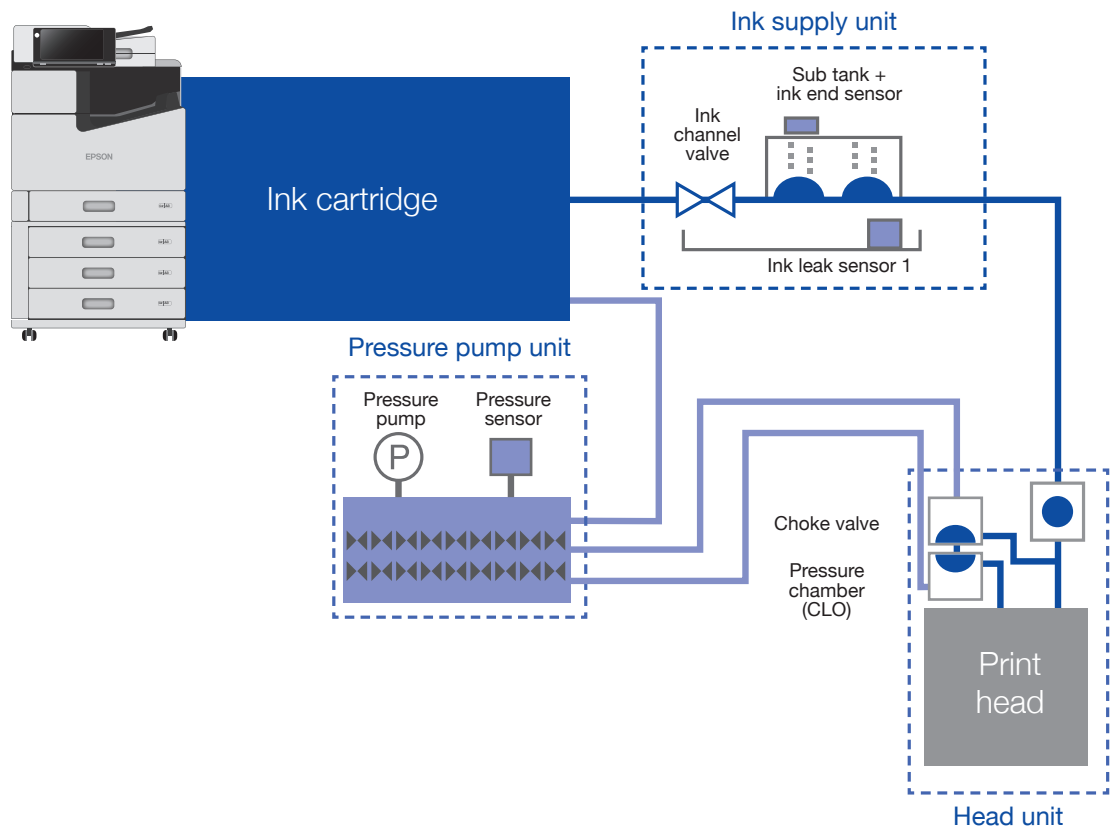
Optimised print history flushing

By checking the usage history of each nozzle during printing, the printers determine the appropriate amount of ink to be fired at the periodical flushing during printing for each nozzle.



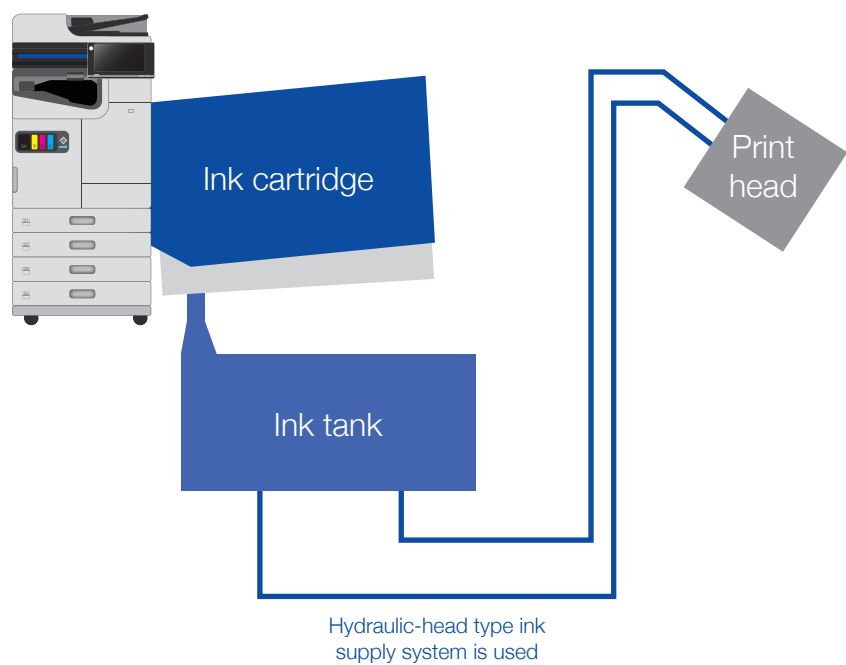
Workforce Enterprise WF-C20750, WF-C21000, M21000

Air pressurization used to achieve high speed printing (up to 100 ppm), meaning ink goes into the ink sub-tank and ink cartridges aren't replaced early, with ink remaining in the cartridge.



WorkForce Enterprise AM-C series

Hydraulic-head type ink supply system is used.



All the options you want

You can configure the printers to match the precise needs of your business, with a range of optional functionality, including:



WiFi dongle

Wifi 5 Standard – 802.11ac, 2.4/5GHz



EpsonNet Ethernet ports

One Ethernet port is available by default, with up to two available



Expansion board P1

Offering an additional CPU, needed for the embedded OCR



HDD P1

One HDD is available by default, with a second available for enhanced data-loss protection



Authentication table

The card reader can be inserted into the panel below the user interface so that 3rd party card readers can be added. Alternatively you can add a device table.



Super G3/G3 fax board

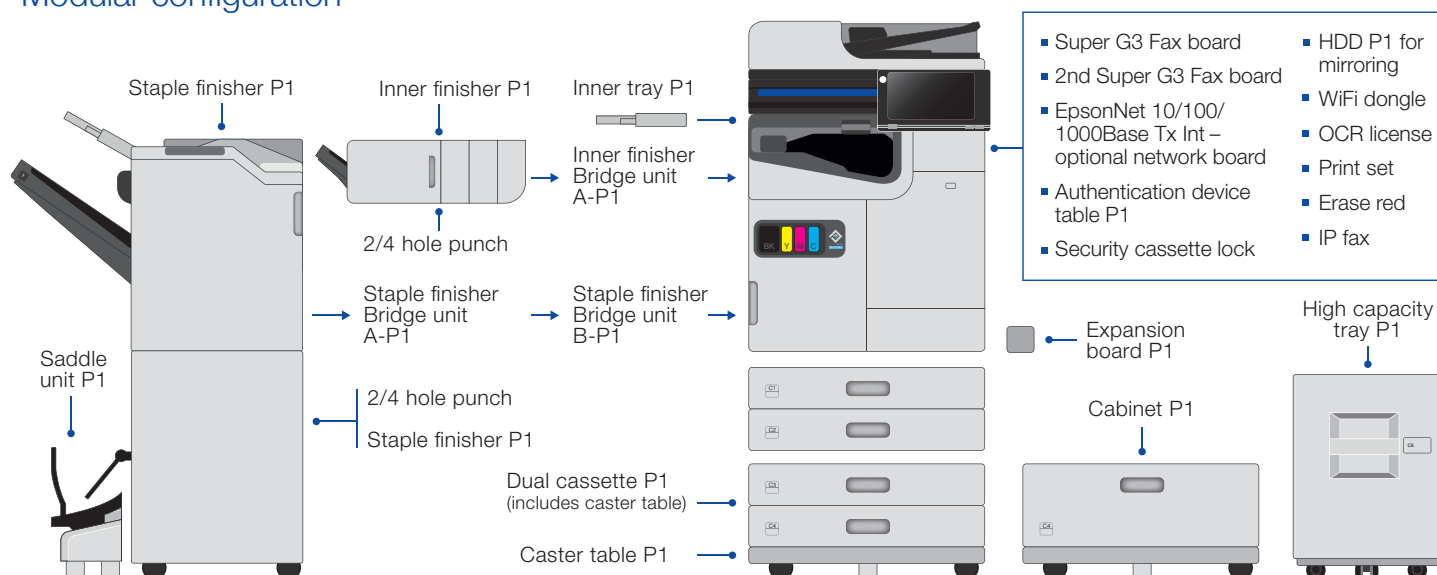
Allowing up to three fax lines to be installed



Inner fax tray

Capacity of up to 100 sheets

Modular configuration



Great performance, right up to the finish

The quality extends way beyond the hardware with these printers, with versatile finishing capabilities once your printing is complete.

A quiet, heat-free staple or booklet finishing unit delivers corner stapling for up to 50 sheets, and can output either 3,000 sheets (when booklet finisher installed) or 4,000 sheets (staple). Supporting offset stacking, the booklet finisher can also produce up to 20 saddle-stitched sheets, and 3 half-fold or tri-fold sheets.

The inner finisher is capable of stacking, shifting and stapling your documents in 3 different positions, and supports optional 2- or 4-hole punch.



Inner finisher

- 3-position stapling (up to 50 sheets)
- Supports optional 2 or 4 hole-punch unit
- 500-sheet output capacity
- Supports offset stacking



Staple finisher/booklet finisher

- | | |
|---|---|
| Corner stapling
Up to 50 sheets | Supports offset stacking |
| Supports optional hole-punch unit | Additional functionality with booklet finisher |
| Output capacity
Staple finisher – 4,000 sheets
Booklet finisher – 3,000 sheets | Saddle-stitch (up to 20 sheets)
Half-fold (up to 3 sheets)
Tri-/C-fold (up to 3 sheets) |

Space requirements



Main unit



Main unit + caster table

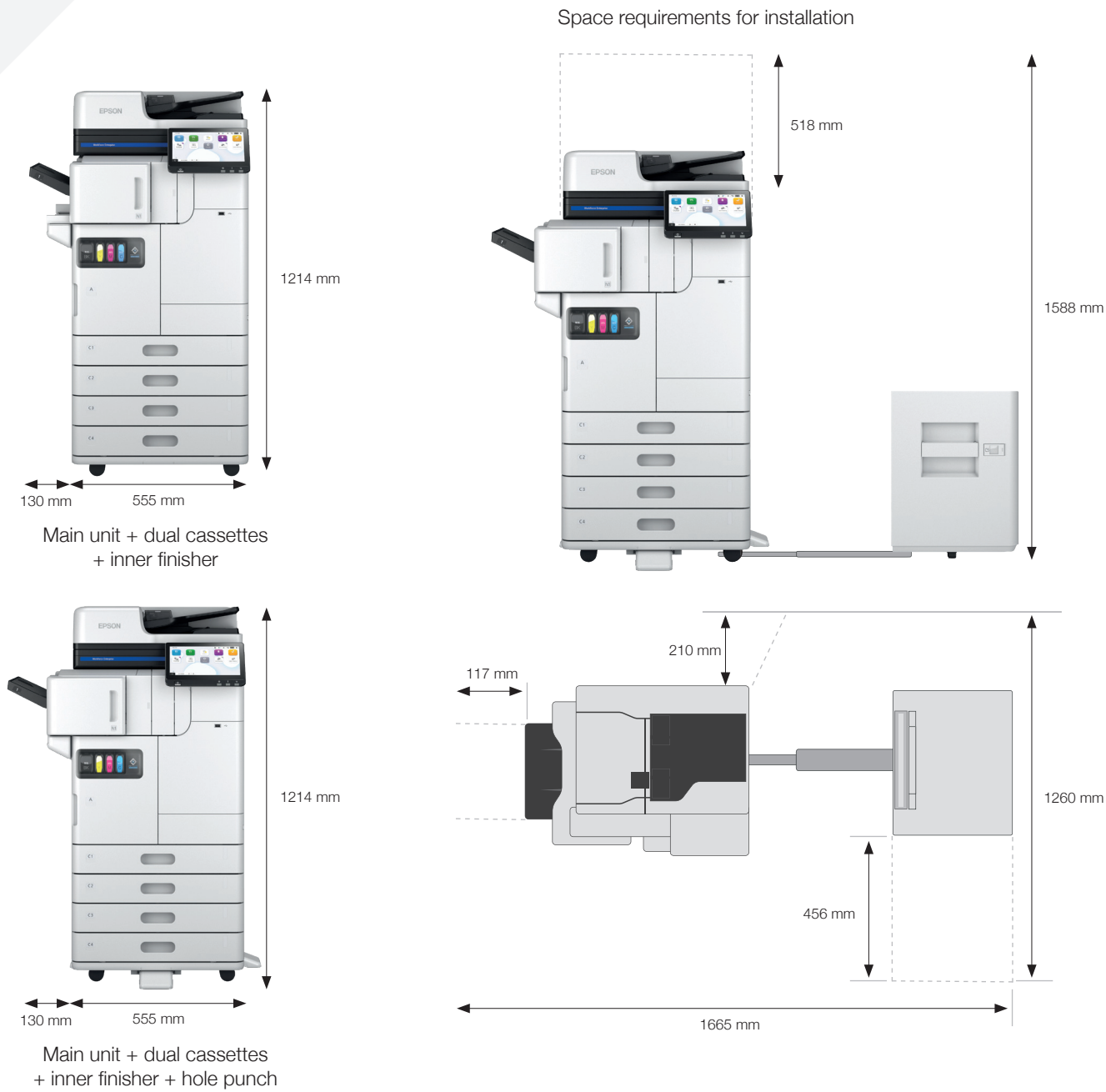


Main unit + dual cassette



Main unit + caster table + staple finisher + saddle unit
+ high capacity tray (HCT)

Space requirements – Inner Finisher



New optional solutions

More integrated capability

Your customers can choose to specify the WorkForce Enterprise AM-C series printers with a range of embedded solutions that add to their already powerful capabilities.

Embedded OCR

Thanks the option of an embedded OCR, customer can easily create searchable PDF files at the touch of a button without any software. The OCR can support 29 languages, offers fast processing and high recognition rates for exceptional accuracy.

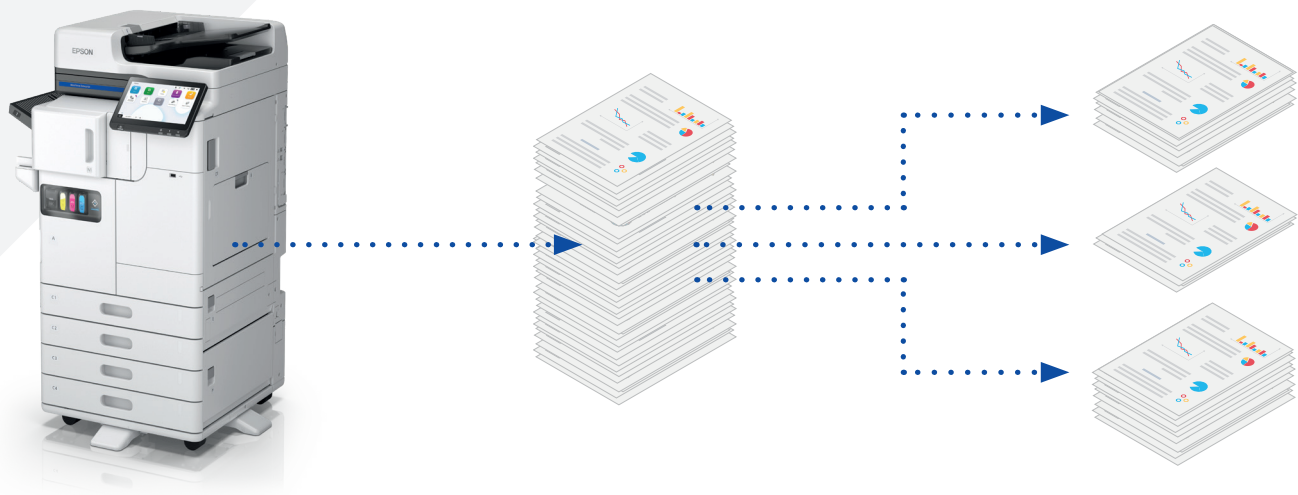
IP-Fax

With the IP-Fax function, customers can send or receive documents directly from and to the printer via their chosen network.



Print sets

The 'print sets' function makes the sorting out printouts and page numbers within sets simple and straightforward.



Erase red colour

To avoid printing any deletions or marked-up comments, 'Erase Red Colour Copy' automatically erases any red items in the document before printing.



Solutions that add value, streamline processes and increase workflow

Fleet management



Epson Device Admin

Allows users to control, analyse and manage their printer fleet centrally from one intuitive interface, designed to increase productivity, reduce costs and ensure maximum security.

Workflow and security



Epson Print Admin (EPA)

EPA is a server-based solution that creates a secure printing, scanning and copying environment through user-authentication with card readers, logins/passwords and PIN codes. It also offers additional features such as 'scan and send to me' (email and folder), employee-education notifications and enhanced administrative tools that provide welcome boosts to productivity, environmental goals and efficiency.

The new Advanced Workflows functions enable the creation of searchable PDF, PDF/A in 29 languages, job separation with barcodes, folder and documents naming with Zonal OCR, barcodes, skip blank pages, and much more.



Epson Print Admin Serverless (EPA Serverless)

Enables business customers to seamlessly integrate the WorkForce Enterprise series into their security and compliancy rules and regulations without the burden of maintaining a server system.



Document Capture Pro

Document Capture Pro (DCP) enables individuals to scan, save and share information around the business easily. Advanced features for naming, separating and routing documents makes scanning easy – and logical. Save and send files in common formats and create simple job profiles for one-touch push scanning.

Scan to standard destinations such as email, folder and FTP or upload your scanned documents to popular cloud systems.

Direct Scan to Word, Excel, PowerPoint is available as option.

Mobile and cloud printing



Mobile and cloud printing

Epson's mobile and cloud printing services allow users to print and scan from their smartphone and tablet – in the office and on the go.

Remote Service and Support



Epson Remote Services (ERS)

Reduce service costs using our cloud-based device monitoring and management system that delivers advanced remote diagnostics. Secure and easy to integrate, increase customer satisfaction by enabling faster response times, fewer on-site visits and higher first fix rates. Track and monitor device usage, and minimise printer downtime.



ERS embedded agent

Benefit from the added value of ERS in combination with the embedded agent on the WorkForce Enterprise AM-C series – AM-C6000, AM-C5000 and AM-C4000, for a seamless setup and use.

Third party integration



Epson Open Platform (EOP)

Users gain complete control of their printing operations via a web-based application that allows them to adapt their printer to meet specific and changing business requirements, as enterprise IT systems evolve. Third party ISV solutions are compatible with Epson Open Platform devices.

Open Platform Compatibility



Please get in touch with your Epson local representative for a full list of third party solutions compatible with Epson devices.

Maximise your business opportunities

Partnering with Independent Software Vendors reinforces Epson's commitment to providing world-class enterprise-ready solutions that enable organisations to increase productivity and enhance document security as well as support local market development with regional partners.

Epson does not resell third-party solutions

Epson teams up with third-party solution providers to enable you to support a large number of end users equipped with those systems. However, Epson does not distribute third-party solutions.

Get support from Software Partners' Value Added Distributors

Value Added Distributors from third-party solutions providers are able to provide their expertise to you at local level for a seamless integration of Epson compatible devices into customer environments equipped with a partner solution.

More information about Epson and third-party solutions

Discover how Epson and its partner solutions help meet the needs of enterprise-level businesses, adapting to suit vertical market needs.

Competitor comparison for AM-C4000 (40 ppm)

	Epson AM-C4000	Canon IR ADV DX C5840i	Konica Minolta bizhub C360i	Kyocera TASKalfa 4054ci	Ricoh IM C3500	Toshiba e-STUDIO 3515AC	Xerox AltaLink C8135	Sharp MX-4071	HP Color LaserJet Managed Flow MFP E87640z
Speed	40/40	40/40	36/36	40/40	35/35	35/35	35/35	40/40	40/40
FOOT	5.7 sec	6.1 sec/4.1 sec	6.1 sec/4.6 sec	5.9 sec/4.5 sec	6.9 sec/4.5 sec	7.9 sec/5.9 sec	6.1 sec/4.5 sec	6.7 sec/4.7 sec	7.5sec/6.4sec
Resolution	600 × 2,400 dpi	1,200 × 1,200 dpi	1,200 × 1,200 dpi	1,200 × 1,200 dpi	1,200 × 1,200 dpi	1,200 × 1,200 dpi	1,200 × 2,400 dpi	1,200 × 1,200 dpi	1,200 × 1,200 dpi
Scan Speed (Simplex/Duplex)	60 / 120 ipm	135 / 270 ipm	100 / 200 ipm	137 / 274 ipm	80 ipm / Info not available	120 / 240 ipm	82 / 141 ipm	110 / 220 ipm	120 / 240 ipm
Initial yield	50K/20K (ISO)	71K/60K	28K/28K	30K/20K	31K/19K	38.4K/33.6K	59K/28K *ISO	40K/24K	54.5K/52K
Control Panel	10.1 inch	10.1 inch	10.1 inch	10.1 inch	10.1 inch	10.1 inch	10.1 inch	10.1 inch	8.0 inch
Dimensions (mm, H × W × D)	961 × 555 × 593	937 × 620 × 722	779 × 615 × 688	790 × 602 × 665	913 × 597 × 685	787 × 595 × 641	1,130 × 620 × 723	838 × 616 × 660	932 × 585 × 785
Weight	96.4 kg	104 kg	84 kg	95 kg	94 kg	78 kg	143.1 kg	88 kg	113.1 kg
TEC Value	0.22 kWh (Target)	0.4 7kWh	0.4 3kWh	0.5 2kWh	0.39 kWh	0.46 kWh	0.45 kWh	0.6 0kWh	0.7 kWh

Competitor comparison for AM-C5000 (50 ppm)

	Epson AM-C5000	Ricoh IM C4500	Konica Minolta bizhub C450i	Xerox AltaLink C8145	Canon iR ADV DX C5850i	Kyocera TASKalfa 5054ci	Toshiba e-STUDIO 4515AC	Sharp MX-5071	HP Color LaserJet Managed Flow MFP E87650z
Speed	50/50	45/45	45/45	45/45	50/50	50/50	45/45	50/50	50/50
FOOT	5.1 sec	5.4 sec/3.6 sec	5 sec/3.8 sec	5.5 sec/4.4 sec	4.9 sec/3.4 sec	5.9 sec/4.5 sec	5.7 sec/4.4 sec	4.8 sec/3.7 sec	6.9sec/5.9sec
Resolution	600 × 2,400 dpi	1,200 × 1,200 dpi	1,200 × 1,200 dpi	1,200 × 1,200 dpi	1,200 × 1,200 dpi	1,200 × 1,200 dpi	1,200 × 1,200 dpi	1,200 × 1,200 dpi	1,200 × 1,200 dpi
Scan Speed (Simplex/Duplex)	60 / 120 ipm	80 ipm / Info not avail	140 / 280 ipm	82 / 141 ipm	135 / 270 ipm	137 / 274 ipm	20 / 240 ipm	110 / 220 ipm	120 / 240 ipm
Yield (5% coverage)	50K/20K (ISO)	33K/22.5K	28K/28K	59K/28K(ISO)	71K/60K	40K/24K	38.4K/33.6K	40K/24K	54.5K/52K
Control Panel	10.1 inch	10.1 inch	10.1 inch	10.1 inch	10.1 inch	10.1 inch	10.1 inch	10.1 inch	8.0 inch
Dimensions (mm, H × W × D)	961 × 555 × 593	913 × 557 × 685	961 × 615 × 688	1,130 × 620 × 723	937 × 620 × 722	790 × 602 × 665	787 × 585 × 641	838 × 616 × 660	932 × 585 × 785
Weight	96.4 kg	96 kg	100 kg	143.1 kg	105 kg	95 kg	78 kg	90 kg	113.1 kg
TEC Value	0.23 kWh (Target)	0.52 kWh	0.55 kWh	0.64 kWh	0.57 kWh	0.66 kWh	0.61 kWh	0.84 kWh	0.83 kWh

Competitor comparison for AM-C6000 (60 ppm)

	Epson AM-C6000	Ricoh IM C6000	Canon IR ADV DX C5860i	Konica Minolta bizhub C550i	Xerox AltaLink C8155	Kyocera TASKalfa 6054ci	Toshiba e-STUDIO 5516AC	Sharp MX-6071	HP Color LaserJet Managed Flow MFP E87660z
Speed	60/60	60/60	60/60	55/55	55/55	60/60	55/55	60/60	60/60
FOOT	4.5sec	4.2 sec/2.9 sec	4.2 sec/2.9 sec	4.3 sec/3.3 sec	4.7 sec/3.7 sec	4.4 sec/3.4 sec	6.4 sec/5.2 sec	4.8 sec/3.7 sec	6.3sec/5.3sec
Resolution	600 × 2,400dpi	1,200 × 1,200 dpi	1,200 × 1,200 dpi	1,200 × 1,200 dpi	1,200 × 2,400 dpi	1,200 × 1,200 dpi	1,200 × 1,200 dpi	1200 × 1200 dpi	1200 × 1200 dpi
Scan Speed (Simplex/Duplex)	60 / 120 ipm	120 / 240 ipm	135 / 270 ipm	140 / 280 ipm	82 / 141 ipm	137 / 274 ipm	120 / 240 ipm	110 / 220 ipm	120 / 240 ipm
Yield (5% coverage)	38K/23.5K	33K/22.5K	71K/60K	28K/28K	59K/28K ¹ ISO	40K/24K	106.6K/24K	40K/24K	54.5K/52K
Control Panel	10.1 inch	10.1 inch	10.1 inch	10.1 inch	10.1 inch	10.1 inch	10.1 inch	10.1 inch	8.0 inch
Dimensions (mm, H × W × D)	961 × 555 × 593	963 × 587 × 685	937 × 620 × 722	961 × 615 × 688	1,130 × 620 × 723	790 × 602 × 665	1,227 × 955 × 698	838 × 616 × 660	932 × 585 × 785
Weight	96.4 kg	101.4 kg	105 kg	100 kg	143.1 kg	95 kg	213 kg	90 kg	113.1 kg
TEC Value	0.25 kWh (Target)	0.76 kWh	0.71 kWh	0.77 kWh	0.77 kWh	0.83 kWh	1.05 kWh	0.97 kWh	0.98kWh



	AM-C6000	AM-C5000	AM-C4000
Functions	A3 multifunction up to 4-in-1 device*	A3 multifunction up to 4-in-1 device*	A3 multifunction up to 4-in-1 device*
First page out print*	4.5 sec Mono / Colour	5.1 sec Mono / Colour	6 sec Mono / Colour
Print speed (ISO)²	60 ppm Mono / Colour	50 ppm Mono / Colour	40 ppm Mono / Colour
Print resolution	600 × 2,400 dpi	600 × 2,400 dpi	600 × 2,400 dpi
PCL & PostScript compatible	Yes	Yes	Yes
Print from USB	Yes (PDF / TIFF / JPEG)	Yes (PDF / TIFF / JPEG)	Yes (PDF / TIFF / JPEG)
Scan speed (ISO)	60 ipm (simplex) 120 ipm (duplex)	60 ipm (simplex) 120 ipm (duplex)	60 ipm (simplex) 120 ipm (duplex)
Scan resolution (Maximum)	600 × 1,200 dpi	600 × 1,200 dpi	600 × 1,200 dpi
Scan Functions	Email, FTP, Network folders, Computer (Epson Document Capture Pro), Microsoft SharePoint® with Epson Document Capture Pro option, USB Memory Device	Email, FTP, Network folders, Computer (Epson Document Capture Pro), Microsoft SharePoint® with Epson Document Capture Pro option, USB Memory Device	Email, FTP, Network folders, Computer (Epson Document Capture Pro), Microsoft SharePoint® with Epson Document Capture Pro option, USB Memory Device
Copy speed (ISO)³	60 ipm Mono / Colour	50 ipm Mono / Colour	40 ipm Mono / Colour
Zoom ratio	25 – 400%	25 – 400%	25 – 400%
Copy resolution	600 × 1,200 dpi	600 × 1,200 dpi	600 × 1,200 dpi
Fax transmission speed**	Up to 33.6 Kbps	Up to 33.6 Kbps	Up to 33.6 Kbps
Fax memory	6 MB / 550 pages	6 MB / 550 pages	6 MB / 550 pages
Mobile and cloud printing	Epson Smart Panel, Email Print, Remote Print Driver, Scan-to-Cloud	Epson Smart Panel, Email Print, Remote Print Driver, Scan-to-Cloud	Epson Smart Panel, Email Print, Remote Print Driver, Scan-to-Cloud
Epson Solution compatibility	Epson Print Admin, Epson Print Admin Serverless, Epson Open Platform, Document Capture Pro, Document Capture Pro Server, Epson Remote Services, ERS embedded agent, Epson Device Admin	Epson Print Admin, Epson Print Admin Serverless, Epson Open Platform, Document Capture Pro, Document Capture Pro Server, Epson Remote Services, ERS embedded agent, Epson Device Admin	Epson Print Admin, Epson Print Admin Serverless, Epson Open Platform, Document Capture Pro, Document Capture Pro Server, Epson Remote Services, ERS embedded agent, Epson Device Admin
Interfaces	Wired Network (10BaseT / 100Base-TX / 1000-Base-T), Wireless Network, USB (USB 3.2 Gen 1x1 Type B, USB 2.0 Type A, Internal USB 2.0 Type A for Card Reader)	Wired Network (10BaseT / 100Base-TX / 1000-Base-T), Wireless Network, USB (USB 3.2 Gen 1x1 Type B, USB 2.0 Type A, Internal USB 2.0 Type A for Card Reader)	Wired Network (10BaseT / 100Base-TX / 1000-Base-T), Wireless Network, USB (USB 3.2 Gen 1x1 Type B, USB 2.0 Type A, Internal USB 2.0 Type A for Card Reader)
Plain paper size	A3, A4, A5, B6, B5, B4, Letter, Executive, C5 (Envelope), User defined	A3, A4, A5, B6, B5, B4, Letter, Executive, C5 (Envelope), User defined	A3, A4, A5, B6, B5, B4, Letter, Executive, C5 (Envelope), User defined
Paper capacity	Standard: 1,150 sheets (500 sheets per tray + 150 MP Tray) Max: 5,150 sheets	Standard: 1,150 sheets (500 sheets per tray + 150 MP Tray) Max: 5,150 sheets	Standard: 1,150 sheets (500 sheets per tray + 150 MP Tray) Max: 5,150 sheets
LCD display	25.7 cm colour touch-screen	25.7 cm colour touch-screen	25.7 cm colour touch-screen
Power consumption Operating / Ready / Sleep / Power Off	115 Watt (standalone copying, ISO/IEC 24712 pattern), 1 Watt (sleep mode), 46 Watt (Ready), 0.1 Watt (Power off), TEC 0.25 kWh/week	115 Watt (standalone copying, ISO/IEC 24712 pattern), 1 Watt (sleep mode), 46 Watt (Ready), 0.1 Watt (Power off), TEC 0.23 kWh/week	110 Watt (standalone copying, ISO/IEC 24712 pattern), 1 Watt (sleep mode), 46 Watt (Ready), 0.1 Watt (Power off), TEC 0.22 kWh/week
Dimensions (W × D × H)***	555 × 620 × 963 mm	555 × 620 × 963 mm	555 × 620 × 963 mm
Weight***	99.4 kg	99.4 kg	99.4 kg

Optional finisher

		Inner finisher	Staple finisher	Booklet finisher	Remarks
Stackable number	Upper	–	200 sheets	–	80 gsm Exclusively for FAX
	Main	500 sheets	Max 4,000 sheets (A4, 1 sided/2 sided)	Max 3,000 sheets (A4, 1 sided/2 sided)	80 gsm Length: Up to A4 SEF
			Max 1,500 sheets (A4, 1 sided/2 sided)	Max 1,500 sheets (A4, 1 sided/2 sided)	80 gsm Longer than A4 SEF
	Lower	–	Saddle stitching: 20 sheets (60-90 gsm) / 10 sheets (91-105 gsm)	–	
Staple number		50 sheets	Max 50 sheets	–	60 – 90 gsm Length : Up to A4 SEF
Staple position		3	3	–	Right & Left corner, 2 points
Folding				Center folding: 3 sheets (60 – 90 gsm) / 1 sheet (91 – 105 gsm) Tri-folding: 3 sheets (60 – 90 gsm) / 1 sheet (91 – 105 gsm)	

* Time between the receiving print data, to the complete exit of the first page

** Fax optional at an additional cost

*** Main unit only

Product variations key: N – Network Connectivity W – Wireless Connectivity F – Fax D – Duplex T – Includes optional paper tray



Staple finisher /Booklet finisher

Corner stapling
Up to 50 sheets

Supports optional hole-punch unit

Output capacity
Staple finisher – 4,000 sheets
Booklet finisher – 3,000 sheets

Support offset stacking

Additional functionality with booklet finisher
Saddle-stitch (up to 20 sheets)
Half-fold (up to 3 sheets)
Tri-/C-fold (up to 3 sheets)

Inner finisher

Stacking, Shifting, Stapling
3 position (Right / Left corner / 2 point)

500 sheets – 80 gsm A4 LEF
300 sheets – 80 gsm longer than A4 LEF

Stapling
Max 50 sheets 60 – 90 gsm (Up to A4 SEF)

Supports optional
2 – 4 Hole punch



Staple finisher



Inner finisher

The flexibility to work your way



Main unit + Staple finisher
+ Saddle unit + HCT



Main unit + Staple finisher
+ Puncher



Main unit + Inner finisher
+ Puncher



Main unit + Inner finisher



Main unit + Dual cassette



Main Unit + Caster

¹ Based on Epson calculations, the Epson WorkForce Pro WF-C8190DW uses 83% less energy than the HP Color LaserJet Enterprise M750dn, the highest-selling model in the A3 colour single-function 21-30ppm printer segment (IDC, Quarterly Hardcopy Peripherals Tracker, Q4 2015 to Q3 2019 shipments, published Q2 2020). Methodology based on 'Typical Energy Consumption', defined under and/or simulated with reference to the ENERGY STAR test procedure and presented in kWh per year.

² The productivity has been determined in accordance with ISO 24734, using default settings. The average of ESAT from the office category test. The full detailed report can be obtained from your local Epson sales office.

³ The productivity has been determined in accordance with IEEE/ISO 24735 (ESAT) and IEEE/ISO 29183 (sESAT), using default settings. The average from the office category test. The full detailed report can be obtained from your local Epson sales office.

For further information please contact your local Epson office or visit www.epson-europe.com

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