

# WorkForce® Pro WF-C579R

# Replaceable Ink Pack System

Wireless | Print | Copy | Scan | Fax | Ethernet | PCL1/PS





# The compact network MFP with fast speeds and low printing costs.

**High-productivity colour printing** — the A4 colour multi-function WorkForce Pro WF-C579R, powered by PrecisionCore®

Easy on your budget — high capacity inks translates into low colour printing costs

**Minimise your interventions** — Replaceable Ink Pack System with Extra High-capacity packs lets you print up to 50,000 ISO pages black/20,000 ISO colour without changing the ink packs<sup>2</sup>; paper capacity up to 1,330 pages with optional trays

Fast print speeds; no warmup time — 24 ISO ppm (black/colour) $^{\dagger}$ ; zero second warm-up time, plus fast first page out

**Do more** — 50-page automatic document feeder with single-pass 2-sided copying, scanning, emailing and faxing; scan to email and more. Scan speed of up to 30 ppm, 60 images per minute improves workflow

**Enhance your productivity** — compact design for an efficient, de-centralised workgroup print solution

**Drivers and utilities** — PC/Mac<sup>®</sup>, PCL<sup>1</sup>, PostScript 3, Epson<sup>®</sup> Device Admin and Epson Document Capture Pro

**Open-platform ready** — seamless integration with enterprise applications such as PaperCut MF, Equitrac, eCopy and other ISV solutions

**Security features** — PIN number configuration for job release; user control access, printer and network settings via Web Config with printer's IP address; SSL/TLS security; IPsec

Save energy, reduce emissions — up to 87% lower energy than laser, save electricity, reduce CO<sub>2</sub>

Designed for use exclusively with Epson ink packs\*.



## WorkForce® Pro WF-C579R Replaceable Ink Pack System

#### Print

**Printing Technology** PrecisionCore 4S printhead 4-colour inkjet **Printer Language** Epson ESC/P-R, PCL 5 emulation<sup>1</sup>, PCL 6 emulation<sup>1</sup>, PostScript 3 emulation

Maximum Print Resolution 4800 x 1200 optimized dpi ISO Print Speed\* 24 ISO ppm (black),24 ISO ppm (colour)
2-Sided ISO Print Speed\* 15 ISO ppm (black), 15 ISO ppm (colour)

Maximum Draft Print Speed<sup>††</sup> 34 ppm (black), 34 ppm (colour) Minimum Ink Droplet Size As small as 3.8 picolitres Duty Cycle<sup>3</sup> Up to 45,000 pages (Recommended monthly page volume: up to 2,500 pages)

#### **Mobile Printing**

**Epson Connect™ Solutions⁴** Epson Email Print, Epson iPrint™, Mobile App, Epson Remote Print Other Apple® AirPrint®, Google Cloud Print™, Fire™ OS

ISO Copy Speed\*\*\* 22 ISO cpm (black), 22 ISO cpm (colour) Copy Quality Colour/Black-and-White: Standard/Best Copy Quantity 1 – 999 (PC-free) Maximum Copy Size 8.5" x 14"

**Copy Features** Auto 2-sided, Preview, Resize, ID Copy, Collate, Adjustable Copy Density, Remove Punched Holes, Remove Shadows

#### Scan

Scanner Type Colour flatbed/Auto 2-sided ADF Photoelectric Device Colour CIS line sensor

Scanbed Size 8.5" x 14"
Scan Speed up to 30 ppm / 60 ipm (single-pass, duplex)
Optical / Hardware Resolution 1200 dpi / 1200 x 2400 dpi Maximum Resolution 9600 dpi interpolated

Scanner Bit Depth 48-bit colour input/24-bit colour output Scan Features Scan to PC via Document Capture Pro, Scan to Cloud<sup>5</sup> (including email), Memory Device, Scan to Network Folder, Password Protected PDFs

Black-and-white and Colour Modem: 33.6 Kbps - as fast as 3 sec per page Memory: Up to 550 pages Speed Dials: 200 (max.) PC-Fax

#### Security

Security Features PIN number certification for job release, user control access, printer and network settings via Web Config using printer's IP address, SSL/TLS security, IPsec

#### Connectivity

#### **Standard Connectivity**

Hi-Speed USB (compatible with USB 2.0 specification) Wireless LAN IEEE (802.11 b/g/n)6 Wired Ethernet (1000 Base-T/100 Base-TX/10 Base-T)

#### **Connectivity (continued)**

Wi-Fi Direct®

Network Protocols TCP/IP v4/v6

Network Printing Protocols IPP, LDP, Port 9100, WSD Network Management Protocols SNMP, HTTP, DHCP, BOOTP, APIPA, DDNS, mDNS, SNTP, Ping, SLP, WSD, LLTD WLAN Security WEP 64 Bit, WEP 128 Bit, WPA PSK (AES)

#### **Auto Document Feeder**

50 pages single pass duplex

#### **Operating Systems**

Windows® 10 (32-bit, 64-bit), Windows 8 (32-bit, 64-bit), Windows 7 (32-bit, 64-bit), Windows Vista® (32-bit, 64-bit), Windows XP SP3 (32-bit), Windows XP Professional x64 Edition, Windows Server® 2012 R27, Windows Server 20127, Windows Server 2008 R27, Windows Server 20087, Windows Server 2003 R27, Windows Server 20037, Mac® OS X® 10.5.8 - 10.11.x8 Mac OS X Server8

## **Solutions**

Open Platform — compatible with third-party software

#### **Paper Handling**

PC-free Paper Support Plain (Letter, A4), Photo (Letter, A4, 8" x 10", 5" x 7", 4" x 6") Maximum Paper Size 215.9 x 1,1119 mm

**Paper Sizes** 3.5" x 5", 4" x 6", 5" x 7", 8" x 10", 8.5" x 11", 8.5" x 14", 44, 46, half letter, executive, user definable (76.2 x 127 mm - 215.9 x 1.1119 mm)

Paper Types Plain paper, Epson Bright White Paper, Epson Presentation Paper Matte, Epson Premium Presentation Paper Matte, Epson Premium Presentation Paper Matte Double-sided, Epson Photo Glossy, Epson Premium Photo Paper Glossy, Epson Ultra Premium Photo Paper Glossy, Epson Premium Photo Paper Semi-gloss

**Envelope Types** No. 10

Input Paper Capacity 1330 sheets plain paper; 750 sheets plain paper (500 + 250 sheet standard trays), 500 sheets plain paper (optional tray) Rear feed: 80 sheets, 10 envelopes

### General

Display 4.3" colour touch-screen

Temperature

Operating: 50 ° to 95 °F (10 ° to 35 °C) Storage: -4 ° to 104 °F (-20 ° to 40 °C)

**Relative Humidity** 

Operating: 20 - 80%

Storage: 5 – 85% (no condensation)

**Sound Level** Power: 6.7 dB(A) Pressure: 53 dB(A)

Rated Voltage AC 100 – 240 V Universal (Automatic)

#### **General (continued)**

Rated Frequency 50 - 60 Hz Rated Current 1.1 A - 0.6 A **Power Consumption** 

Printing/Copying: Approx. 29 W ISO 24712

Standby: Approx. 14 W Sleep: Approx. 1.3 W Power Off: Approx. 0.2 W

Typical Energy Consumption (TEC) 0.2 kWh

Country of Origin Indonesia

Weight and Dimensions (W x D x H)

Printing: 424 x 579 x 605 mm Storage: 424 x 536 x 513 mm Weight: 25.9 kg

Warranty 1-year on-site warranty

#### What's in the Box

Epson WorkForce Pro WF-C579R printer, power cord, DURABrite® Ultra Ink packs2 4 initial ink packs: Black, Cyan, Magenta, Yellow

#### Software Available9

Epson printer driver, PCL 5 driver emulation1, PCL 6 driver emulation<sup>1</sup>, PostScript 3, Epson Document Capture Pro

Ink Type DURABrite Ultra pigment ink Ink Palette Cyan, Magenta, Yellow and Black Ink Pack Configuration 4 individual ink packs Replacement Ink Packs<sup>2</sup> T01C Black, Cyan, Magenta, Yellow (Yield, ISO pages - Black: 10,000, Colour: 5,000) T01D Black, Cyan, Magenta, Yellow (Yield, ISO pages - Black: 50,000, Colour: 20,000) Printer is designed for use with Epson ink packs only, not third-party ink systems\*.

### **Eco Features**

Save up to 50% of your paper supply with auto 2-sided printing RoHS compliant Recyclable product10

### **Ordering Information**

WorkForce Pro WF-C579R WFC579R Maintenance Box T671600 Optional Input Tray C12C932871

\*This product uses only genuine Epson-brand ink packs. Other brands of ink supplies are not compatible and, even if described as compatible, may not function properly.

† Black and colour print speeds are measured in accordance with ISO/IEC 24734. Actual print times will vary based on factors including system configuration, software, and page complexity. For more information, visit www.epson.com.au | †† Maximum print speeds are measured with text patterns in Draft Mode on plain paper. Actual print times will vary based on factors including system configuration, software, and page complexity. I ††† Black and colour copy speeds (cpm) are determined in default, single-side mode, in accordance with ISO/IEC 29183. Actual copy times will vary based on factors including system configuration and page complexity. For more information, visit www.epson.com.au | 1 Not all media types are supported for PCL printing, 1 2 Replacement ink pack yields are estimated based on ISO/IEC 29171 test in Default Mode printing continuously. Ink pack yields are estimated based on ISO/IEC 24711 test in Default Mode printing continuously. Ink pack yields are estimated based on ISO/IEC 24711 test in Default Mode printing continuously. Ink pack yields are estimated based on ISO/IEC 24711 test in Default Mode printing continuously. Ink pack yields are used for printing and printer maintenance, and all ink colours are used for printing and printer maintenance, and all colours have to be installed for printing. For print quality, part of the ink from the included ink packs is used for printer startup and a variable amount of ink remains in the ink pack after the "replace ink pack" signal. For details, see www.epson.com.au | 3 Monthly duty cycle up to 45,000 is the highest duty a user could expect in a month, based on near constant operation of a device of this kind. It is not recommended that the device be run at this duty. For www.epson.com.au 13 wonling outly cycle up to 45,000 is an eighbor to a user course expect in a month, a lossed on head constant operation of a develor of missing. It is not recommended duty of 2,500 pages per month, 14 Most features require an internet connection to the printer, as well as an Internet- and/or email-enabled device. For a list of Epson Connect enabled printers and compatible devices and apps, visit www.epson.com.au I 5 Scan to cloud requires an internet connection, a free Epson Connect account and a destination email address or cloud storage account. For a list of Eyoported cloud services, visit www.epson.com.au I 6 Wi-Fi CERTIFIED<sup>TM</sup>; level of performance subject to the range of the router being used. Wi-Fi Direct may require printer software. I 7 Only printing and scanning are supported under Windows Server OS. 18 Some applications and/or functions may not be supported under Mac OS X. 19 Internet access is required to install all OS drivers and software. I 10 For convenient and reasonable recycling options, visit www.epson.com.au I
\* Epson WF-C579R produces up to 87% less electricity when printing compared with 33 A4 colour MFPs in the 21 to 44ppm market as at 1 December 2018

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## Better Products for a Better Future

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