WorkForce® Pro Printe

Replaceable Ink Packs System (RIPS) WIRELESS I PRINT I ETHERNET I PCL<sup>4</sup>/PS





# Compact color printer designed for high productivity

## **Main features**

- Performance beyond laser: PrecisionCore® Simple, Smart and Clean design is a breakthrough printing chip with low waste, across a wide range of applications.
- High performance and great value: save up to 25 percent on replacement ink vs. color laser toner<sup>3</sup>.
- Lowest power consumption in its class¹: powered by PrecisionCore Heat-Free® technology, the next generation of inkjet printing technology.

Designed for use exclusively with Epson ink packs.\*

- Powerful business productivity: print speed of 25 ISO ppm (black/color)<sup>†</sup> with virtually no warmup time; fast first page out for quick and seamless printing.
- **Compatible with Epson® Solutions Suite:** including Epson Remote Services, Epson Device Admin and Epson Print Admin.
- **Minimize your interventions:** the replaceable ink pack system (RIPS) lets you print up to 5.000 ISO color pages or 10.000 ISO black pages with replacement ink packs<sup>2</sup>; 1.830 page capacity with three optional trays.



Epson Print Admin





Up to 5.000 color ISO pages Epson Pr or 10.000 black ISO pages with replacement ink packs<sup>2</sup>

## WorkForce® Pro WF-C5390

## WIRELESS | PRINT | ETHERNET PCL4/PS

Print		
Printing technology	PrecisionCore® 4S print head 4-color inkjet	
Nozzle configuration	800 Nozzles Black, 800 Nozzles per color	
Print language	Epson ESC/P-R, emulation PCL 54,	
	Emulation PCL 64, emulation PostScript 3	
Minimum droplet size	33,8 pl, with variable-sized droplet technology	
Maximum printing resolution	4.800 x 1.200 optimized dpi	
ISO print speed†	25 ISO ppm (black/color), simplex	
	16 ISO ppm (black/color), duplex	
Total RAM size <sup>5</sup>	2.048 (Mbytes)	
Draft mode print speed <sup>††</sup>	34 ppm (black/color)	
First page out <sup>6</sup>	5 seconds in black; 6 seconds in color	
Recommended monthly duty cycle <sup>7</sup>	Up to 8.000 pages	
Maximum monthly duty cycle <sup>7</sup>	Up to 75.000 pages	
Automatic duplex	Yes* (Letter and A4 sizes)	
Wireless printing		
Epson Connect™ Solutions <sup>8</sup>	Epson Email Print®, Epson iPrint™ app (iOS®, Android™), Epson Remote Print™, Epson Smart Panel® app (iOS. Android)	

	Epson omart and app (100, Anarola)
Others	Apple® AirPrint®, Android printing, Mopria® Print Service
Security	
Security features	Network configuration via the Web Configuration using the printer IP address, SSL/TLS security, IPsec

Hi-Speed USB; Wireless (802.11 b/g/n/a/ac), Wi-Fi <sup>®9</sup> ; Wi-Fi Direct <sup>®9</sup>
Wired Ethernet (1000Base-T/100Base-TX/10Base-T)
TCP/IP v4/v6
LPD, IPP, Puerto 9100, WSD
SNMP, HTTP, DHCP, BOOTP, APIPA, PING, DDNS, mDNS, SNTP, SLP, WSD,
LLTD
WEP 64-bit, WEP 128-bit, WPA2-PSK (TKIP/AES), WPA3-SAE (AES)

Epson Open Platform	Compatible with Epson Device Admin, Epson Print Admin
Operating systems	
Compatibility	Windows® 11 (64-bit), Windows 10 (32-bit, 64-bit), Windows 8.1 (32-bit, 64-bit), Windows 8 (32-bit, 64-bit), Windows 7 (32-bit, 64-bit), Windows 8 (32-bit, 64-bit), Windo

Vista® (32-bit, 64-bit), Windows XP SP3 (32-bit), Windows XP Professional x64 Edition SP2, Windows Server® 2022\*\*\*!, Windows Server 2019\*\*!, Windows Server 2016\*\*\*; Windows Server 2016\*\*\*; Windows Server 2016\*\*\*; Windows Server 2012\*\*\*; Windows Server 2008\*\*\*; Windows Ser R210, Windows Server 200310 Mac® OS X® 10.9.5 - macOS® 12.x1

Paper handling	
Maximum paper size	Legal (216 mm x 356 mm)
Individual sheets	Oficio 9 (215 mm x 315 mm), oficio or folio (216 mm x 330 mm), oficio
	Mexico (216 mm x 340 mm), legal (216 mm x 356 mm), Letter (216mm x
	280mm), A4 (210mm x 297mm), Executive (184 mm x 267 mm),
	Statement (140 mm x 216 mm), A6 (105 mm x 148mm), B6 (125mm x
	176mm), custom sizes (Min. 64mm x 127mm - Max. 216mm x 6,000mm)
Paper type	Normal Paper, Epson Bright White Paper, Epson Presentation Paper Matte,
	Epson Premium Presentation Paper Matte, Epson Premium Presentation
	Paper Matte Double-sided, Ultra Premium Photo Paper Luster, Epson
	Photo Glossy, Epson Premium Photo Paper Glossy, Epson Ultra Premium
	Photo Paper Glossy, Epson Premium Photo Paper Semi-gloss, High Quality

Inkiet Paper

\*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 Into grouch uses only genuine expon-trantal mix packs. Unter fortation of insupplies are not companite and, even in described as companite, may not function properly. Black and color print speeds are measured in accordance with ISONICE 24734. Actual print times will vary based on factors including system configuration, software and page complexity. For more information, visit www.epson.com/printspeed. †† Maximum print speeds are measured with draft mode text patterns on plain pager. Exact print times will vary depending on system configuration, software, and considery of pages. †† Compared to similarly featured color laser printers with speeds of 30 ppm or less based on industry-available data as of March 2022. Actual power savings will vary by product model and usage. 2- Replacement ink pack yields are estimated based on ISONIEC 24711 test in Default Mode printing continuously. Ink pack yields vary considerably for reasons including images printed, print settings, temperature and humidity. Yields may be installed for printing, For print quality, predominantly with one ink color. All Ink colors are used for printing and printer maintenance, and all colors have to be installed for printing. For print quality, and the ink from the included in knocks is used for printing and a varieble amount of like remarks in the like leach set the the "reduces in knocks" storal. personniantly with the included in its door. An in a counts are used to 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/inkinfo 3-Actual savings will vary based on print tasks, print volumes and usage conditions. Savings comparison based on the purchase cost of replacement ink packs and the cost of enough color toner cartridges to achieve the total page vice the total page vice when the purchase cost of replacement ink packs and the cost of enough color toner cartridges for achieve the total page vice the total page vice when the purchase cost of replacement ink packs and the cost of enough color toner cartridges for achieve the total page vice when the purchase cost of replacement ink packs and the cost of enough color toner cartridges for the best-selling similarly featured color laser printers with speeds of 30 ppm or less per industry-available data as of March 2022. 4 Not all media types are supported for PCL printing. 5- RAM size definition is the total amount of RAM memory capacity inside the device, regardless of memory use. 6- PPOT is measured on letter-size paper in accordance with ISO/ECT 6759. PSOT is measured on letter-size paper in accordance with ISO/ECT 624734. 7- Monthly duty cycle 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 best device performance, run the device at the recommended monthly page volume. 8- Most features require an Internet connection to the printer, as well as an Internet - and/or email-reabled device. For a list of Espon Connect enabled printers and compatible devices and apps, visit www.epson.com/connect 9- Wi-FI CRETIREID™; level of performance subject to the range of the router being used. Wi-FI Direct may require printer software. 10- Only printing is supported under Windows Server OS. 11- Some applications and/or functions may not be supported under Mac OS X and macOS. 12- Internet access is required to install Mac OS X and macOS drivers and software. 13- See https://latin.epson.com/select/medio-ambiente for convenience nt and reasonable recycling options

Paper handling	
Envelopes	N.º 10 105 mm x 241 mm
Supported paper weight	64 g/m² - 256 g/m²
Input paper capacity	250 sheets plain paper (250 sheets plain paper x 1 tray); Rear Feed: 80 sheets
	(1,830 sheets total with three optional 500-sheet paper trays); 10 envelopes

**EPSON** 

Input paper capacity	250 sheets plain paper (250 sheets plain paper x 1 tray); Rear Feed: 80 she	
	(1,830 sheets total with three optional 500-sheet paper trays); 10 envelopes	
Output tray capacity	150 plain paper sheets	
General		
LCD screen	2,4" color	
Temperature	Operating: 50 °F to 95 °F (10 °C to 35 °C)	
	Storage: 4 °F to 104 °F (-20 °C to 40 °C)	
Relative humidity	Operating: 20% - 80%	
	Storage: 5% to 85% (no condensation)	
Operating noise level	Acoustic power: 6,3B (A)	
	Acoustic pressure: 53dB (A)	
Power requirements	Rated voltage: AC 100 - 240V Universal (automatic)	
	Rated frequency: 50 Hz - 60 Hz	
	Rated current: 0,7 A - 0,4 A	
Power consumption (approx.)	Standalone mode: 25 W ISO 24712	
	Standby mode: 9,8 W	
	Sleep mode: 1,1 W	
	Power off: 0,2 W	
TEC - typical electricity consumption	0,17 kWh	
Weight and dimensions (W x D x H)	Open: 42,5 cm x 57,8 cm x 35,7 cm	
,	Closed: 42,5 cm x 53,5 cm x 35,7 cm	
	Weight: 15,3 Kg	
What's in the box	Epson WorkForce® Pro WF-C5390 printer, installation guide, CD-ROM with	
	drivers, power cord, 4 initial ink packs DURABrite® Ultra (black, cyan,	
	magenta, yellow), output tray	
Country of origin	Indonesia	
Software Included <sup>12</sup>	Epson printer driver, Document Capture Pro	
Ink		
Pigment ink	DURABrite® Ultra (smudge, fade and water resistant)	
Ink palette	Cyan, magenta, yellow and black	
Ink packs setup	4 individual ink packs	
Replacement ink packs <sup>2</sup>	T10S Black, Cyan, Magenta, Yellow (Yield, ISO pages - Black: 3.000,	
	Color: 3.000)	
	T10W Black, Cyan, Magenta, Yellow (Yield, ISO pages - Black: 5.000,	
	Color: 5.000)	
	T10Y Black (Yield, ISO pages - Black: 10.000)	
	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 automatic, two-sided printing	

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WorkForce® Pro WF-	C5390	C11CK25301	
500-sheet optional p	aper tray	C12C937901	
Maintenance box		C12C938211	
Paper Feed Roller for	Cassette A	C12C938261	
Paper Feed Roller for	Cassette B	C12C938281	
Black ink pack	T11A	T11A120-AL	
Cyan ink pack	T11A	T11A220-AL	
Magenta ink pack	T11A	T11A320-AL	
Yellow ink pack	T11A	T11A420-AL	
Black ink pack	T11B (High Capacity)	T11B120-AL	

## Replaceable and optional products:

Replaceable Ink Packs System (RIPS) T11A120-AL or T11B120-AL

**Product information** 

Easy to replace maintenance box C12C938211









## Authorized dealer



## Eco features13

- Save up to 50% of your paper supply with automatic, two-sided printing/copy
  - · Low power consumption, 9,8 W in Sleep Mode
- RoHS compliant
- · Designed for easy recycling

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