

WHICH HIGH-SPEED COLOR MFP FITS MY NEEDS?

I need a device that can be placed in a shared environment that is easy to use and can help increase my productivity. What device is recommended?

▀ The imageFORCE C5100 Series offers a compact design with low power consumption, ideal for shared office spaces. To boost productivity, this model offers fast print and scan speeds with support for a wide range of features to help promote workplace efficiency. Receipts and checks can even be directly scanned through the ADF.



imageFORCE
C5170/C5160
C5150/C5140

- ✓ Low Power Consumption
- ✓ Compact and Quiet
- ✓ Document Digital Workflows

I need a device that can support my typical office print and scan needs, but can also handle some advanced applications, like flyers and outdoor signs, that I'm currently outsourcing. What device is recommended?

▀ The imageFORCE C7165 is compact in size and helps to meet typical office needs while delivering high-quality printing up to 4800 x 2400 dpi. This model also offers versatile media support, including coated and synthetic (water-resistant) paper.



imageFORCE C7165

- ✓ High-Definition Printing Up to 4800 dpi
- ✓ Versatile Media Support
- ✓ Compact Footprint

I need a device to print professional quality reports and booklets on heavy and coated media. What device is recommended?

▀ The imagePRESS Lite C270 Series features support for matte, gloss, and coated media up to 350 gsm. The booklet finisher is capable of saddle-stitching booklets of up to 25 sheets.



imagePRESS Lite
C270/C265

- ✓ High Quality & Volume Printing
- ✓ Creative Applications In-House
- ✓ Advanced Finishing Options

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Specifications	imageFORCE C5100 Series	imageFORCE C7165	imagePRESS Lite C270 Series
Print/Copy Speed (BW/Color, LTR)	Up to 70/70 ppm	Up to 65/65 ppm*	C270: Up to 80/70 ppm C265: Up to 70/65 ppm
Resolution	4800 x 2400 dpi	4800 x 2400 dpi	2400 x 2400 dpi
Image Quality	★★★★☆	★★★★★	★★★★★
Scan Speed (BW and Color, LTR)	Up to 270 ipm	Up to 270 ipm	Up to 270 ipm
FCOT (BW/Color, LTR) Seconds	As Fast as 2.7/3.7	As Fast as 2.7/3.7	C270: As Fast as 4.4/5.4 C265: As Fast as 4.8/5.9
Max Media Size	Up to 12" x 18" (Lower Cassette) Up to 12.6" x 51.2" (Multipurpose Tray)	Up to 12" x 18" (Lower Cassette) Up to 12.6" x 51.2" (Multipurpose Tray)	Up to 13" x 19" (Lower Cassette) Up to 12.6" x 51.2" (Multipurpose Tray)
Synthetic Paper	Not Supported	Up to 40 Sheets (Multipurpose Tray)	Not Supported
Coated Paper	1 Sheet (Multipurpose Tray)	Up to 40 Sheets (Multipurpose Tray)	Supported with POD Deck Lite and Multi Drawer Paper Deck
Long Sheets	1 Sheet (with additional accessory)	Up to 10 Sheets (with additional accessory)	1 Sheet (with additional accessory)
Max Paper Capacity	Up to 6,350 Sheets	Up to 6,350 Sheets	Up to 8,550 Sheets
External Controllers	imagePASS T1	imagePASS-T1**	imagePRESS Server M20
Supported Finishing Options	Booklets, 2/3-Hole Punching (Punching w/ External Finisher), Folding (Z, C, V)	Booklets, 2/3-Hole Punching (Punching w/ External Finisher), Folding (Z, C, V)	Advanced finishing options incl. Document Insertion, Folding (Z, C, Half, Accordion Z, Double-parallel), Professional Punching
Inner Finisher	Supported	Supported	Not Supported
Power Requirements	110-127V, 60Hz, 12A	110-127V, 60Hz, 12A	C270: 208-240V, 50/60Hz, 12A C265: 120-127 V, 60 Hz, 16A
Plug Requirements	NEMA 5-15P	NEMA 5-15P	C270: NEMA 6-15P C265: NEMA 5-20P
TEC Value***	0.78 kWh	0.71 kWh	C270: 1.45 kWh C265: 1.29 kWh

* Up to 70 ppm when paper is fed from Upper Cassette, High Capacity Cassette Feeding Unit-F1, or Paper Deck Unit-F2.

** The Connection Kit needs to be activated via Fiery WebTools or Command Workstation to install imagePASS-T1.

*** Based on ENERGY STAR Product Specification for Imaging Equipment.



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