



advanced **DOCUCOLOR**

docucolor 12



The Xerox® Docucolor 12 delivers vibrant and consistent results for color intensive environments.

A powerful combination of connectivity, features and paper versatility, the DC12 represents a breakthrough in print on demand laser COLOR.

The world leaders in digital imaging technology have put together a powerful color printing system that performs for a new generation of demands.

The **Docucolor 12** uses advanced color processes which result in vibrant color output. Faithfully reproducing your files with depth and range never seen in a production class color laser printer its size.

The **Xerox DocuColor 12** is a versatile tool that will change the way you see digital color. It has a powerful list of features that includes, full bleed printing, auto two-sided printing, duplexing, 6 micron toner for sharper detail and the ability to print heavier weight stocks (up to 140# index).

Xerox Docucolor 12

west products company
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Xerox® DocuColor 12 specifications

Performance

Print Resolution	600x600 dpi
Printing Speed	12 ppm
Black and White Speed	50 ppm
Maximum Page Size	11.7"x17.2"
Printing Technology	Color Laser

Paper Handling

Maximum Input (sheets)	2,150
Maximum Output (sheets)	Optional Sorter
Duplex	included
Monthly volume	70,000
Minimum paper weight (lbs)	61 GSM
Maximum paper weight (lbs)	250 GSM
Standard paper trays	4

Bypass Tray: Maximum weight (250 GSM) including index stocks up to 10pt C1S can be printed through the Bypass Tray.

Features:

- Auto Color Select
- Auto Color Calibration
- Auto Contrast
- Auto Paper Select
- Auto Tray Switching
- Auto Covers
- Book Copying
- Margin Shift, Auto Center
- Mirror Image, Negative
- Multi-Up / Posters
- Stored Jobs

Networking:

Via Fiery X12 and Xp12
Mac OS 8+, MSWindows, NT, Unix,
Sun Solaris, Splash

Input Media Types

16 lb. bond to index stock (250gsm),
Transparency, Carbonless, Pre-
drilled Stock, Pressure Sensitive
Labels, and other Specialty Stocks.

Electronic Subsystem

(Fiery Controller)
115 VAC 60 Hz.



15 AMP Edison Receptacle
NEMA #5-15R

Electrical Requirements:

Current Service: 20 amps
(sole use)
Frequency: 60 Hz

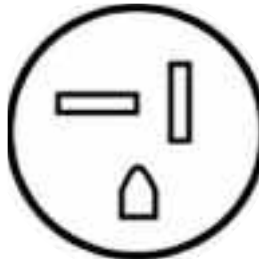
Power Consumption:

Maximum: 2.112 kVA

warmup time: 7.4 minutes

DocuColor 12 Printer

(printing system)
115 VAC 60 Hz.



20 AMP
NEMA #5-20R

Environmental Requirements:

Operating Temperatures:
Minimum: 50 degrees F
Maximum: 94 degrees F
Humidity: 15%-85% +/- 5%

Heat Dissipation:

Standby: 4080 (1.8kW) BTU/hr
Operating: 2720 (2.6kW) BTU/hr