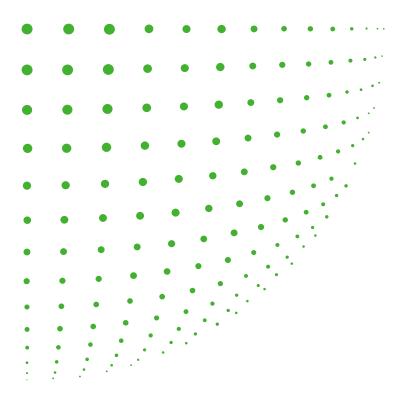


Fast and cost-efficient performance





Straightforward productivity

High-speed printing does not have to be expensive. The Priport™DX 2330/DX 2430 offer excellent value for your money. Printing an impressive 90 pages per minute, these systems are both reliable and user-friendly. Adding spot colours or editing documents for a professional look is easy. The duplicators turn into extra fast printers when upgraded with a PC controller.

- · High performance.
- Smart paper feed.
- Easy colour drum change.
- · Several editing functions.
- · Optional PC controller.



Quality at low cost



SWIFT SERVICE

- · Attain excellent productivity levels at 90 prints per minute.
- Job flow from master-making to printing takes only one minute.
- Turn your duplicator into a high-speed printer with the optional PC controller.



EASY & HIGH-QUALITY COLOUR

Spot colour printing becomes uncomplicated and inexpensive with the DX 2330/DX 2430. The colour drum is easy to change. Ten standard colour inks and unlimited custom tints are available. The devices offer a fine 300 dpi print quality. You obtain the best images printing directly from your PC with the optional PC controller.



DURABLE & RELIABLE

- · New ink pump: reduced maintenance costs and increased reliability.
- · Reliable paper feed: separation mechanism, adjustable feed pressure.







EDIT DIRECTLY

- Enlarge, reduce or combine originals without creating a second-generation original on PC.
- Get fine print results with mixed documents by using Photo/letter mode.

WORK WITH THIN PAPER

Do you use light paper types? With the DX 2330/DX 2430 your productivity is never compromised. The systems automatically detect a misfeed and instruct the feed system to retry. The DX 2330/DX 2430 handle paper as light as 35 g/m^2 without any problems.





THINK GREEN

Lower your energy bills and reduce your carbon footprint at the same time. A duplicator's printing process requires no heat. For that reason, the DX 2330/DX 2430 use significantly less electricity than conventional printers. Digital duplication goes easy on the environment – and on your pocket. Lack of emissions ensures a healthy and sustainable work environment.

Priport[™]DX 2330/DX 2430

□ GENERAL

Type: Digital, desktop

Printing process: Fully-automatic one-drum stencil system
Originals: Sheet (one original sheet only)

Original size: Minimum: 90 x 140 mm
Maximum: 275 x 395 mm
Print paper size: Minimum: 90 x 140 mm

Maximum: 275 x 395 mm

Print paper weight: 35.0-127.9 g/m²

Print area: DX 2330: Maximum 210 x 355 mm DX 2430: Maximum 250 x 355 mm

Print speed: 60 - 90 sheets per minute (2 steps)
First print speed: Less than 45 seconds

Resolution: Less than 45 second and 45 secon

Image modes: Letter mode, Photo mode, Photo/Letter mode

Image position: Vertical: ± 10 mm
Horizontal: ± 10 mm

Pre-set enlargement: 115, 122, 141%

Pre-set reduction: 71, 82, 87, 93%

Zoom: No

Reproduction ratios:

Colour printing: By replacing colour drum

Paper feed/ delivery table capacity: 500 sheets (80 g/m²)

Power source: 220-240 V, 50 - 60 Hz

Power consumption: Maximum: Master making: less than 175 W

Printing: Less than 175 W (at 90 sheets per minute)

Standby: 35 W

Dimensions (W x D x H): 1,232 x 672 x 519 mm

Weight: 55 kg

ADDED VALUE FEATURES

Auto background correction, auto cycle, photo/letter mode, tint mode, SP mode (for technical service use only), combine two originals, spot colour printing with optional colour drum units.

OPTIONS

Network controller printer unit type VC-20

Interface board type 20 Colour drum type 20 (A4/B4)

Cabinet

CONSUMABLES

Priport™ master type TT3 (100 masters per roll, A4/B4)

Priport™ black ink type TT3 (500 ml)

Digital Duplicator colour ink type II (600 ml): red, blue, yellow, green, purple, navy,

brown, maroon, orange, teal

CM ink (custom-made colours, 500 ml)

Ricoh has designed these products to meet EC ENERGY STAR guidelines for energy efficiency.

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For availability of models, optional apparatus and software, please consult your local Ricoh supplier.

ISO9001: 2000 certified ISO14001 certified

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