# TC-IIR Twin Color Digital Production Printer Fast two-color printing





## **TC-IIR Twin Color Digital Production Printer**

### Add fast, two-color printing to your Priport.

The Ricoh TC-IIR Digital Production Printer allows you to print two-color documents in a single pass, multiplying the usefulness and economic advantages of your Ricoh Priport.

#### Save time, cut costs

The Ricoh TC-IIR is the only production printer that can print two colors in one pass. This allows commercial reproduction departments to output more jobs in-house, eliminating the time and costs of outsourcing color projects, while print-for-pay companies can quickly and easily add another profit center to their operations.

- Make two-color, offset-quality printing a simple and convenient proposition for your organization.
- Streamline your production from start to finish, reducing your costs and improving quality at the same time.

#### Tight registration, dot-on-dot quality

Two-color registration is never an issue with the TC-IIR Digital Production Printer.

• Exclusive Dual Cylinder Port design guarantees virtual "dot-on-dot" registration of your two-color documents, resulting in clearer, crisper images print after print.

#### Fast, simple, flexible operation

The Ricoh TC-IIR contains two inline print cylinder chambers that accept color cylinders from the Ricoh HQ9000 Priport. Simply place two separately imaged color cylinders into the Ricoh TC-IIR to achieve full productivity. It offers exacting registration on two-color output and prints from 90- to 120- 11"x17" sheets per minute, cutting costs and saving you time on multi-color jobs.

- Easy-to-use LCD display control allows you to create customized iobs guickly and simply.
- Card stock, NCR and embossed papers can be used with equal ease.

The Ricoh TC-IIR digital production printer: two colors, superior registration, twice as fast. It's the simple way to multiply the advantages of your Ricoh Priport.

#### Protecting our shared environment.

The Ricoh TC-IIR Twin Color Digital Production Printer meets our longstanding commitment to engineering office solutions with superior energy and supply-saving features, including:

- Instant Start Up (no warm up) Technology
- Power-saving Sleep Modes
- Zero Ozone Emissions



#### **Specifications**

Configuration **Printing Process Drum Size Print Speed** Print Paper Size **Print Area** Print Paper Weight Image Position

**Image Position** Paper Feed Capacity Paper Tray Capacity Paper Counter Available Functions

**Power Source** Dimensions (WxDxH) **Optional Equipment** 

Twin color press roller printing system (no master processing) 11" x 17"

90, 105, 120 sheets/minute

2.8" x 9.8" to 12.8" x 17.3"; No #10 envelopes 11.4" x 16.1"

12.5 lb. Bond - 110 lb. Index

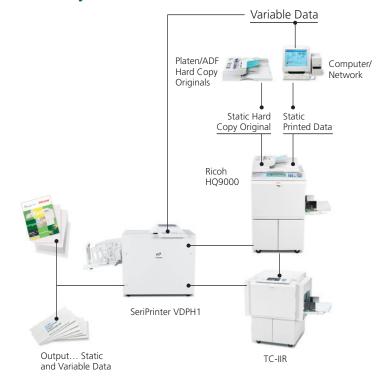
1st Drum: Vertical: + 15mm; Horizontal: +10mm 2nd Drum: Vertical: + 5mm; Horizontal: +10mm Min. moveable unit: 0.25mm (2nd drum)

1,000 sheets (20 lb.) 1,000 sheets (20 lb.) Standard

Friction Control, Paper Type Selection, Color Drum Change, Auto Switch Off

110-120V, 60Hz In use: 61.2" x 24.8" x 21.9" 198.4 lb., 231.5 lb (with two drums)

#### Workflow for **Production System**





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