Ricoh EMP 156 Production Printer Dependable, high-volume printing.







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Ricoh EMP 156 Production Printer

Increased productivity driven by Ricoh reliability. For high-volume, around-the-clock, mission-critical printing, the RICOH[®] Enhanced Monochrome Publisher 156 is the reliable workhorse of choice for your data center or service bureau. Powerful, yet compact, this black-andwhite laser system can meet your most rigorous printing requirements—different paper stocks and sizes; even variable data printing. And its high-powered print engine ensures you're always at optimal productivity.

QuickFlexibleProductive

Fast, Cost-Effective Quality.

The EMP 156, with its high output, means you get high-quality documents in less time. And with its exceptional reliability, you know your job will get done on time, every time.

- Keep up with the demands of a high-volume production environment with the fast, 156-pages-per-minute output—and easily produce up to 4.5 million images per month.
- Meet the most rigorous printing requirements with high-quality documents at 600 dpi on up to 14" x 18" paper sizes.
- Avoid the hassle, delays and expense of service calls with user-replaceable consumables that make maintenance fast and easy.

Optimum Flexibility.

Produce professionally finished documents quickly in a wide variety of sizes and paper stocks.

- Print onto heavy, coated or glossy stock in sizes ranging from 8" x 7" to 14" x 18" at full speed using advanced paper-handling technology. Vacuum fed trays ensure reliable paper feeding when using a variety of paper stocks.
- Review document quality at any time during long print runs manually or at pre-set intervals without print interruptions.
- Maximize input/output with up to six input bins for a total capacity of 15,500 sheets, and up to five output locations for a total capacity of 8,100 sheets.
- Maximize productivity by loading and unloading paper while printing.
- Simplify your workflow and enhance your documents with duplexing, edge-toedge printing, subset stapling, and job offset stacking accuracy within ± 3mm.
- Optimize the system for your needs by adding different combinations of highcapacity feeders and container stackers.

Easy-to-Use Utilities.

Control print jobs right from your workstation.

- Simplify print runs when you manage end-to-end document production such as front and back cover stock insertion—with feature-rich Ricoh custom bi-directional print drivers.
- Easily monitor consumables, supplies and printer status in real time using any Internet browser and remotely download printer usage accounting logs.
- Quickly assess available paper types and sizes or check the printer status before starting a job using the feature-rich printer driver.
- Receive immediate notification of any user intervention that may be needed.

On Time and Done Right.

Now you can feel confident that mission-critical, variable-printed documents, such as invoices and billing statements, will get out the door on time.

- Configure your workflow to incorporate specific applications and environments with third-party software or finishers.
- Get multiple sets at engine speed with the Multiple Original Printing (MOP) function.
- Print from your network using TCP/IP and a wide range of standard printing protocols, including PCL5e, TIFF, native PDF, Adobe® PostScript® 3[™] and our patented Virtual Printer Technology® (VPT).
- Support for 10/100/1000 BaseTX networks allows the printer to run at the rated speed. You can also speed network throughput by sending compressed files in PDF and TIFF format—directly to the printer without opening an application.



High-capacity, fully adjustable paper trays and vacuum paper feed technology let you print on a wide range of paper thicknesses and sizes from 8" x 7" to 14" x 18".



Rely on continuous printing with easy-to-change consumables. Avoid the hassle, delays and expense of service calls.

Your Environmental Partner



Ricoh continues our longstanding commitment to developing environmentallyfriendly office solutions with superior energy- and supplysaving features, including:

- Power-saving Sleep Mode
- Duplex Modes
- Restriction of Hazardous Substances (RoHS) Compliant

Ricoh EMP 156 Production Printer

System Specifications

Specifications	Paper Sizes/Weight	lb. Bond-110 lb. Index		TCP/IP (Raw TCP, LPR) and Internet Printing Protocol (IPP)
Print Speed Letter/LEF: 156 (simplex/duplex) Letter/SEF: 78/ Legal/LEF: 156 Legal/SEF: 78/ Ledger/SEF: 78/ Ledger/SEF: 78/ Specific and the speci	/39 ppm /78 ppm 39 ppm 3/39 ppm	Legal/LEF, SEF: 8.5" x 14"/16 lb. Bond-110 lb. Index Ledger/SEF: 11" x 17"/16 lb. Bond-110 lb. Index Executive/LEF: 7.5" x 10.5"/20 lb. Bond-110 lb. Index	Drivers	Drivers for Windows® 95/98/2000/NT 4/0/XP Server 2003; PPD for Apple Macintosh OS 8/9/X
A4/LEF: 156/7		Folio/LEF, SEF: 8.5" x 13"/20 lb.	Virtual Printer Technology (VPT®):	
B4/SEF: 78/39	ppm	Bond-110 lb. Index	Enables a single printer to support up to 64 print services or "virtual printers".	
A3/SEF: 78/39	ppm *Edge-to-edge printing (full	*Edge-to-edge printing (full bleed) is supported.		
, , , , , , , , , ,	M): 1,600,000		Power	220V-240V, 30A/30/Nema L15- 30P (U.S.)
	LKEIS. 5,000,000	110 lb. Index	Weight	Minimum: 1,897 lbs.
5 1 5	Feeders: 9,600,000	Maximum: 14" x 18"/20 lb.	5	Maximum: 3.867 lbs.
Duty Cycle Average: 1,20 (images/month) Maximum: 4,5	0,000–1,500,000	Bond-110 lb. Index		660 lbs. per square inch
Standard Input 3,500 sheets t	Brococcor	PowerPC 750FX (800 MHz)	5	Minimum: 66" x 104" x 64"
•	500 sheets and Memory	DDR-SDRAM DIMM (PC2100)	. ,	Maximum: 66″ x 226″ x 64″
1,000 sheets		512 MB	Required Maintenance	156″ x 122″
Maximum Input 15,500 sheets		40 GB ATA HDD	Area (W x D)	
Printer Engine		PDF, TIFF	Optional Equipment	Attention light with Green,
5 1 5	Feeder 1: 6,000Page Description	PCL5e, Adobe® PostScript®3™		Yellow and Red
sheets High Capacity	Feeder 2: 6,000 Fonts	PCL5e: 80 Fonts		
sheets	Feeder 2: 6,000 Fonts	PostScript 3: 136 Fonts	Consumables (avg. y	yields)
Standard Output 4,100 sheets t	Resolution	600 x 600 dpi	Toner	324,000 images @ 90%
Sample Tray: 1		Standard	(6 bottles per package)	
Standard Stacl sheets with Jo		Standard	Developer	1,440,000 images @ 90%
Maximum Output 8,100 sheets t		Paper Jams	(2 bottles per package)	utilization (per package)
Printer Engine			Ricoh Consumables: For max	imum performance and yield,
(Sample Tray)	Ellibedded web Sei	configuration	we recommend using genuir	
Standard Stack	ker 1: 4,000 Standard Interface	Ethernet 10/100/1000Base-T		
sheets with Jo	b Offset	(autosensing)		
Additional Sta	Obtional Interface (Card) Multi-protocol Ethernet		
sheets with Jo	b Offset	10/100Base-TX with automatic		
		switching		



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