MICROFILM SCANPRO

NEW

e-ImageData
Microfilm Reader Printer
ScanPro 200

➢ Bimode (print from negative and positive film)
➢ Easy-to-use, reliable operation
➢ Non-rotation lens included
➢ Prints directly to laser printer (included)
➢ Compact desktop unit for public use applications

The ScanPro 200 includes, choice of one non-rotation lens, 17ppm laser printer (rated up to 12,000 copies per month), toner cartridge, print keypad, connecting cable, user manual, and film carrier (as ordered). Choice of carriers for fiche/jackets or combination carriers (manual or motorized) for fiche/jackets and 16/35mm roll film. The combination carriers stay on the ScanPro at all times making it easy to change from one type of film to another. Follow the simple-to-install instructions and you can be ready to print copies from all of your microfilm in a matter of minutes. The Microfilm ScanPro 200 is perfect for public use applications and situations where simplicity is important. Overall: 22"H x 17"W x 20"D.

ScanPro 200 shown with Fiche Carrier,
Print Keypad, 250 Sheet Casette Laser Printer, one non-Rotation Lens

e-ImageData
Scan Microfilm-to-PC
ScanPro 300

➢ Scan positive and negative film
➢ USB for fast, simple PC connection
➢ E-mail, fax, network, and laser print right from your PC
➢ Drag-and-drop software for simple operation
➢ Non-rotation lens included
➢ Save scans in all popular file formats including TIFF and PDF

The ScanPro 300 includes, choice of one non-rotation lens, all scanning software, connecting cable, user manual, and film carrier (as ordered). The ScanPro 300 and ScanPro 200 utilize the same film carriers. The ScanPro 100 will operate with Windows 98, NT4.0, 2000, and XP and connects to your computer using the cable included with your purchase. Using the document management software (included) you can e-mail, fax, network, and print all of your information stored on microfilm directly from your PC. And, you can save your scans in all of the popular file formats including PDF, JPEG, and multi page TIFF. Overall 22"H x 17"W x 20"D.

Scan Microfilmed Documents
Direct to Your Computer!

ScanPro 300 shown with Fiche Carrier, one non-Rotation Lens
(monitor and PC not included)

Specifications.

TYPE: Desktop, bimode, digital reader printer/scanner.

FILM TYPE: Positive copies from both negative and positive film.

LENS ASSEMBLIES: Single or Dual (optional).

WIDE RANGE OF DROP-IN LENSES:
Non-rotation lenses: 19x, 24x, 32x, 36x, 42x, 48x, 54x, optional 12x.
Optional Image rotation lenses: 19x, 24x, 32x, 36x, 42x, 48x.

FILM CARRIERS standard: 4" x 6" (105mm x 148mm) fiche carrier.

FILM CARRIERS optional:
Manual or motorized combination 16/35mm roll film/fiche/aperture card.
Motorized 16/35mm and cartridge roll film.

POWER: 120VAC 50/60Hz or 240VAC 50/60Hz, specify.

Model	Resolution	Type	Scanning	Printing
ScanPro 300	100 to 600DPI	Line art and Gray scale.	9 sec at 200DPI.	Local printer speed.
ScanPro 200	150 DPI	Gray scale	10 sec	13 sec