

MS-500

Digital Microfilm Scanner System

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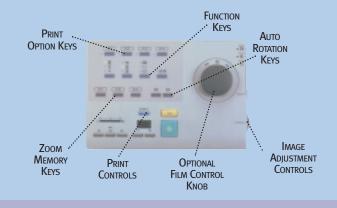
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The Ultimate Desktop Microfilm Scanning and Printing System

MICROFILM SCANNER 500 WITH THE FILEPRINT 400

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FILEPRINT 250



S P E C I F I C A T I O N S

MICROFILM SCANNER 500

Type: Film Formats: Film Types:

Screen: Image Scanning: Image Rotation/Focusing/ Zooming: Exposure Control: Multiprint: Print Border and Background Erasure:

Date/Message Print Date: Message: **Standard Interface: Image Polarity Detection:** Trimming: **Scanner Drivers: Electrical Requirements:** Dimensions (H x W x D) Main Unit: **Remote Keyboard:** Weight Main unit: **Remote Keyboard:** 90° Image Rotation: **Sharpness Adjustment:**

Desktop Digital Microfilm Reader/Scanner Universal with Interchangeable Carriers Both Negative and Positive Images of Silver or Diazo 16mm/35mm Film, Aperture Cards and Microfiche 12" x 12" (300mm x 300mm) Digital Scanning at 400 Dots Per Inch

Motorized Automatic or Manual Preset Up To 99 Prints

Two Automatic Modes Provided: With a Frame and With No Frame

Day, Time, Date, Month and Year, User Set Up Up to 33 Alphanumeric Characters Video Printer Interface Automatic/Manual Available ISIS® and TWAIN 120V, 60Hz, 4A

26.3" x 17.4" x 21.3" (668mm x 442mm x 541mm) 1.8" x 10.4" x 7.09" (45mm x 265mm x 180mm)

 Main unit:
 59.4 lb. (27kg)

 Remote Keyboard:
 1.76 lb. (0.8kg)

 90' Image Rotation:
 Automatic

 Sharpness Adjustment:
 Made By User

 Options:
 Interchangeable Lenses: Single Lens: 7X; Zoom Lens: 9.5X-16X, 16X-32X, 30X-55X, 20X-48X, Framing Kit for Trimming Print Image, Video or SCSI-II Interface

 Board, Interchangeable Carriers, Workstation IV & II

Desktop Printer

FILEPRINT 400

Type: Print Process: Print Speed: Resolution: Print Size: Paper Supply:

Output Stacker: Warm-up Time: First-print Speed: Consumable: Electrical Requirement: Dimensions (H x W x D):

Weight: Options: Other Features:

FILEPRINT 250

Type: Print Process: Print Speed: Resolution: Print Size: Paper Supply: Output Stacker: Warm-up Time: First-print Speed: Consumable: Electrical Requirement: Dimensions (H x W x D): PPC Laser Printing Maximum 9 Letter-sized Sheets Per Minute 400 dpi Letter/Legal/Ledger Automatic Feed By Snap-in 250-sheet Paper Cassette or 500-sheet Paper Cassette with Optional Paper Feeder 250 Sheets Face-down Less than 9 Seconds Approx. 16 Seconds FP Cartridge 400 100-120V, 50/60Hz, 380W 11-13/16" x 19-5/16" x 19-13/16" (300mm x 490mm x 502mm) 50.7 lb. (23kg) Without Toner Cartridge 500-sheet Paper Cassette Automatic Enlargement Printing

Desktop Printer PPC Laser Printing 8 Letter-sized Sheets Per Minute 600 dpi Letter/Legal 125-sheet Tray 50 Sheets Less than 9 Seconds Approx. 20 Seconds FP Cartridge 250 120V, 60Hz, 170W 10-1/2" x 13-9/16" x 12-5/16" Without Paper Tray (267mm x 345mm x 312mm) Approx. 14 lb. (6.4kg) Without Toner Cartridge

Weight:

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REMOTE CONTROL FOR ENHANCED PRODUCTIVITY

The MS-500 guarantees users easy operation, with a special remote keyboard offering simple-to-use motorized controls for image rotation, zooming and focusing, plus push-button, convenient operation for all common functions. For users who routinely scan or print a variety of diverse documents, the work-saving nature of motorized controls can be invaluable. In addition, having the controls on an independent keyboard ensures operational comfort—and provides the convenience necessary for users with disabilities.

AN AFFORDABLE STATE-OF-THE-ART SOLUTION

Canon's MS-500 is a compact, cutting-edge solution that integrates microfilm images with the demands of today's document-management systems. Paired with one of the optional Fileprint laser printers, the MS-500 is the ultimate in Digital Microprinter systems. Offering PC and network connectivity, the MS-500 provides easy access to stored documents and convenient digital conversion of film archives—allowing digitized images and files to be used in every compatible computer format and application.

THE REMARKABLE VERSATILITY OF DIGITAL TECHNOLOGY

Digital scanning of images by the MS-500 results in a wide range of printing and distribution possibilities—including high-quality laser prints and electronic transmission. At the same time, convenient print border and background erasure functions assure clean printouts, while a trimming function allows users to crop and rearrange original film images allowing for confidentiality and savings on toner costs. Standard zoom lenses provide further editing and reading capabilities, while the unit's bimodality allows easy printing from both positive and negative images.

WHEN CONVENIENCE IS PARAMOUNT

Despite its incredibly compact size, the MS-500 can handle all film formats, and is designed to accept a comprehensive array of film and fiche carriers—including combination film/fiche carriers. With the addition of an interface board, the MS-500 can be linked to a PC for use in a wide range of applications, including image.SCAN, a simple touch-screen solution for public installations. Digitally scanned images can be conveyed electronically via fax and E-mail, uploaded onto to the Internet and intranets, or slated for storage on disks.



CANON QUALITY PRINTERS

Employing Canon's leading-edge laser printing technologies are two compact printer options designed to turn your microfilm scanner into a high-productivity Digital Microprinter System. The Canon Fileprint 400 laser printer, with largecapacity paper cassettes, delivers high-quality laser printouts from letter- to ledger-size. And, you can automatically enlarge 8-1/2" x 11" screen images to fit 11" x 17"-sized paper. For optimum efficiency, there's Canon's economical, Fileprint 250 laser printer for letter-sized printing—a real spacesaver. Its reliable output will enhance your workflow.



1-800-OK-CANON www.usa.canon.com

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0022W544

0501-MS-500-40M

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