

M I C R O F I L M S C A N P R O

Microfilm Scanner-to-PC for Engineering Size Images on Aperture Cards and 35mm Roll Film

e-ImageData **ScanPro 35**

- Lowest cost solution for scanning large microfilm images
- Easy USB connection to your computer
- Easy to install, easy to use, and fits almost anywhere
- Use with Windows 98SE, 2000, or XP
- Absolute minimum number of steps to complete a scan
- Connect to your PC and e-mail, fax, network, store, print all of your microfilmed documents
- Print final scans to large paper for easy viewing



ScanPro 35 with Aperture Card Carrier
Showing "A" sized drawing on View Screen

Low Cost Solution for Low Volume Applications

The ScanPro35 is a low cost microfilm scanner for large size images stored on microfilm. Typical images are engineering drawings, architectural drawings, and newspapers. The Auto ImageAssembler software provided with the ScanPro35 makes it possible to scan microfilm images that are larger than what will fit on the ScanPro35 view screen by using multiple scans. These multiple scans are then automatically assembled into a final seamless image that can be viewed and printed to larger paper.

Auto ImageAssembler Software

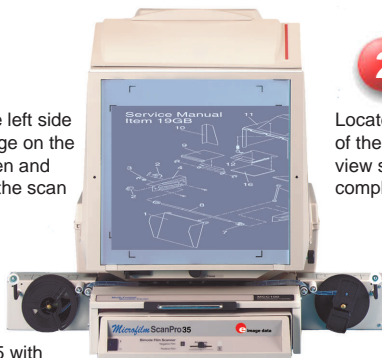
The Auto ImageAssembler Software is designed to specifically work with scans from microfilm. It utilizes the industry standard photo assembling software, PanaVue[®] to provide a seamless final image with an absolute minimum number of steps, every time. It is as easy as 1-2-3.

Example:
"D" sized
drawing
(requires 2 scans)



1

Locate the left side
of the image on the
view screen and
complete the scan



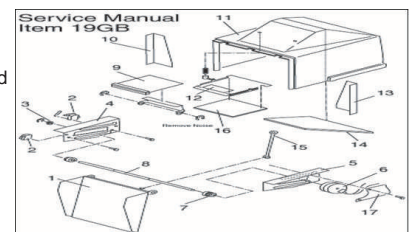
2

Locate the right side
of the image on the
view screen and
complete the scan



3

Your completed
scan



ScanPro35 with
16/35mm roll film carrier

Specifications.

TYPE: Desktop, bimode, microfilm scanner.

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

LENS ASSEMBLIES: Single 12X or Dual (optional).

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.

OPERATING SYSTEMS PC Mode: Windows 98SE, 2000, XP.

RESOLUTION: 300DPI x 600DPI max, selectable.

SCAN SPEED (each scan): 9 seconds at 150DPI.

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

DIMENSIONS (H X W X D) and WEIGHT:
22" x 17" x 20", 35lbs (558mm x 432mm x 508mm, 16kg).