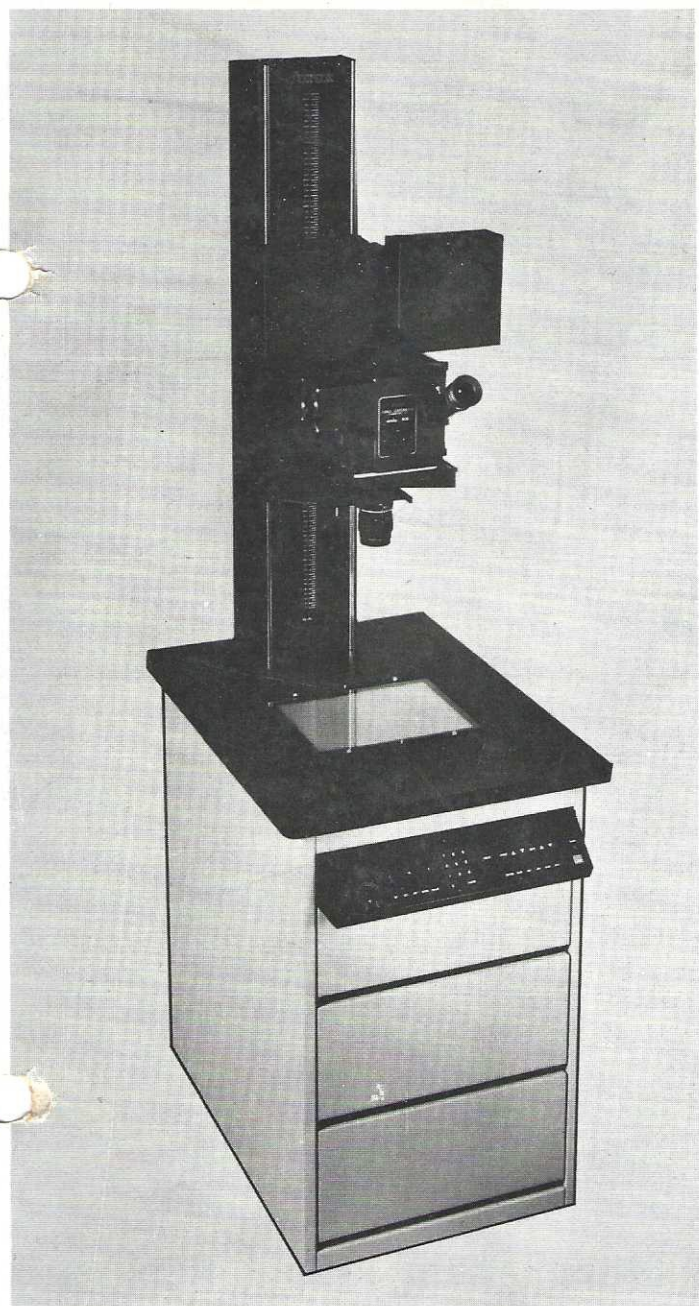


Forox®

SERIES II CAMERA SYSTEMS

An expanding series of cameras, accessories and components for the production of slides, animation, special effects and computer graphics.



SERIES II PEDESTAL MODEL CAMERA AND COPY STAND

The Forox Series II Pedestal Camera contains many of the exclusive Forox SS features in a microprocessor controlled camera and copy stand designed to fit smaller areas. Ideal for slide duplication and all slide work including special effects and computergraphic burn-ins.

FEATURES

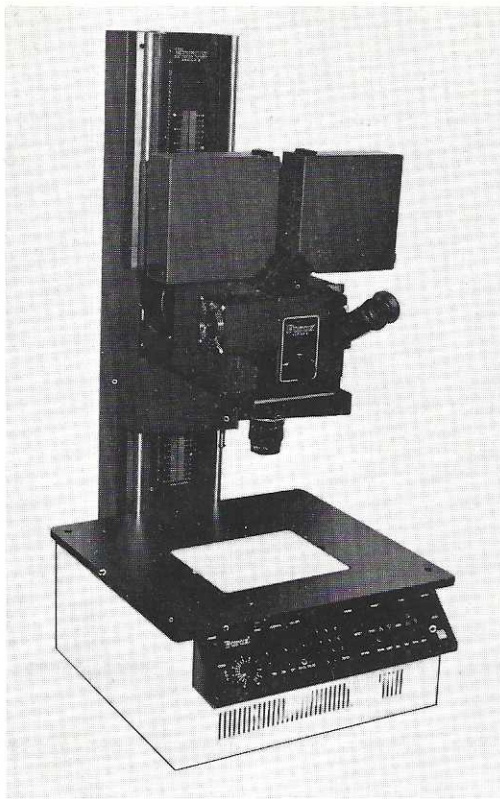
- Fixed-pin film registration accurate to ± 0.0002 inch.
- Automatic rackover viewing with right-reading reticle projection and high/low power eyepiece.
- Independent rotary shutter with digital timer and totaling and preset frame counters.
- Exposure meter with digital readout.
- Rotating camera head for filmstrips, slides and animation (artwork always remains right side up).
- Variable speed motorized elevation with zoom scale.
- Micro-Nikkor 55mm f/2.8 lens with preset diaphragm, depth of field preview. Optional lenses and bellows extension.
- Light-trapped 400 foot film magazines with automatic take-up, variable motor torque, film notcher and cutter.
- Retractable peg bars with Oxberry or Acme pegs.
- 9" x 12" bottom light.

OPTIONS

- Unique in-camera masking using 35mm masks shot on a Forox or generated by computergraphics.
- Automatic focus and interchangeable focus cams.
- Microprocessor controlled 9" x 12" Dichroic bottom light with positive-touch keypad entry and digital display.
- Interchangeable components for 35mm slides, filmstrips, 46mm superslides, and 35mm cine formats.
- High resolution Leitz Elmarit lenses in lieu of Nikon.
- Quartz halogen top lights with dim function.
- Glass polarizing filters for top lights.

SPECIFICATIONS

- Copy size: 23" wide with 55mm lens.
- Tabletop: 24" wide x 30" deep x 36" high.
- Column: 82" high
- Exposure rate: 74 frames per minute.



SERIES II TABLE MODEL CAMERA AND COPY STAND

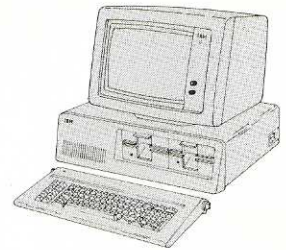
A microprocessor controlled camera and copy stand in a convenient table model. Ideal for slide duplication and all slide work including special effects and computer graphic burn-ins. Similar to Pedestal Model.

SPECIFICATIONS

- Copy size: 18" wide with 55mm lens
- Table top: 22" wide x 20.5" deep
- Column: 45.75" high
- Exposure rate: 74 frames per minute

IBM-COMPATIBLE ANIMATION COMPUTER CONTROLLER

A computer-controller which interfaces with the IBM PC/XT to give the operator simultaneous synchronized control over all four axes: N/S, E/W, Rotation and Zoom. Also controls exposure time, number of frames being shot and color. No prior computer experience is required.



4" x 5" COMPOUND TABLE

The perfect companion Compound for either the Pedestal or Table Model Forox Cameras. Features: Full 360° Rotation, 6" travel North/South, 8" travel East/West, free float, large flat surface for top lit copy, pantograph and Oxberry or Acme pegs (optional). Manual, motorized or computer controlled. Accepts full range of Forox slide inserts (pin registered 35mm film carried included).

