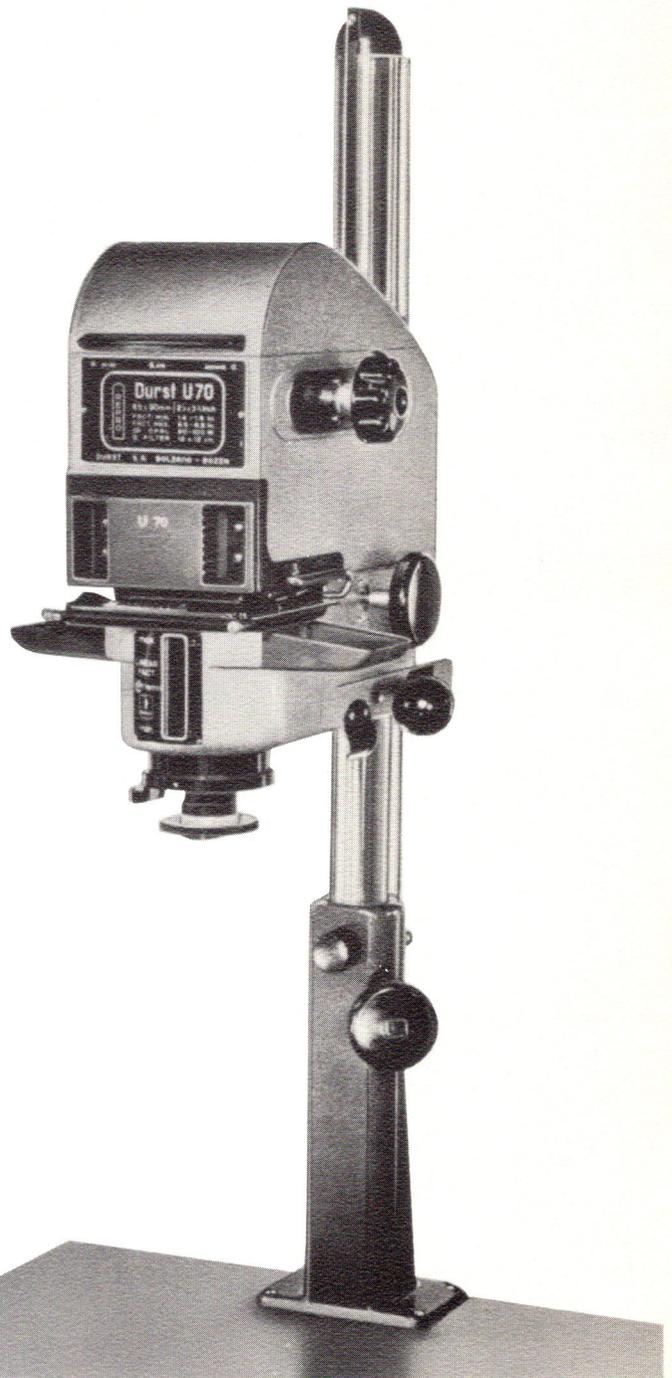


DURST U-70 AUTO-FOCUS

35 mm to 2¹/₂ x 3¹/₂
ENLARGER/COPY CAMERA

FACTORY CALIBRATED Schneider Componar (or Componon) Lens supplied *focuses automatically* up to 7X magnification on baseboard. Greater enlargements by rotating column for floor projection (manual focus).

- ▶ INTERCHANGEABLE LENS MOUNT for use of shorter focal length Lenses (not autofocus).
- ▶ DOUBLE CONDENSERS in block mount easily removed for cleaning or replacement with "DUCOLI" cold light.
- ▶ BUILT-IN FILTER DRAWER for 4³/₄" x 4³/₄" color or variable contrast filters.
- ▶ "ADANEV 72" negative carrier has adjustable masks; retractable clamp for single negatives; film guides. Negatives are sandwiched between upper and lower glass plates.
- ▶ FOCUS VARIATOR permits automatic focusing with all easel heights (up to 60mm).
- ▶ COUNTER/BALANCED HEIGHT ADJUSTMENT provides effortless raising and lowering of head.
- ▶ REFLECTING DIAPHRAGM RING on lens facilitates setting "f" stops in darkroom.



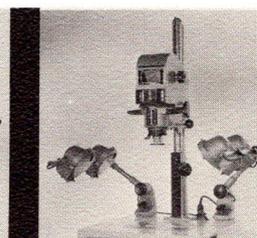
BUILT-IN
FILTER DRAWER



ADJUSTABLE
LAMPHOUSE



LINEAR
MAGNIFICATION
SCALE



CONVERSION
TO COPY
CAMERA

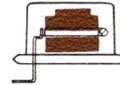


ADANEV-72
NEGATIVE CARRIER
ADJUSTABLE MASKS

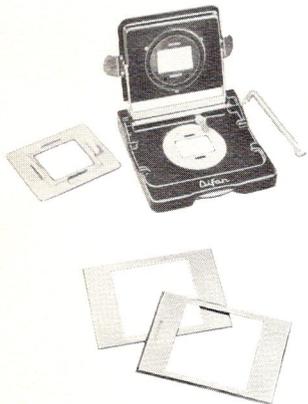
ACCESSORIES



- **RECESSED LENSBOARD** (Leica or Schneider thread) for 75/80mm lenses, for maximum enlargements of 2¼" x 2¼" negatives. CODE: SEIPLA-75-L SEIPLA-75-S
- **RECESSED LENSBOARD** for 50mm Leica threaded lenses, for maximum enlargements of 35mm negatives. CODE: SEIMAR
- **SPECIAL DOUBLE CONDENSER** in Housing necessary when using 2" (50mm) Lenses. CODE: UZUCO



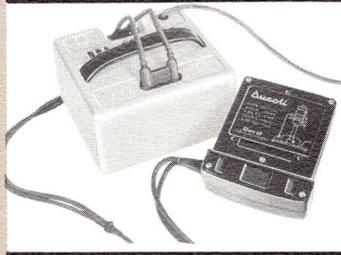
- **SPECIAL APERTURE-CONTROL EXTENSION HANDLE.** Makes it possible to adjust f/stop settings, quickly and easily, when lens is used in deeply recessed lensboard. CODE: APCOHA



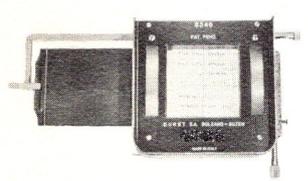
- **GLASSLESS 35mm NEGATIVE CARRIER** with rapid advance lever for 35mm roll or single negatives. Spring clamp holds single negatives in position. Protects against dust, damage, scratches on film . . . prevents Newtons rings. CODE: DIFAN 72
- **MOUNTED HEAT ABSORBING FILTER,** necessary with DIFAN 72. CODE: DICALO 70
- **PAIR OF METAL MASKS** for 2¼"x2¼" Glassless Enlarging with ADANEV Carrier. CODE: AUMET-70
Same as above, for 12x17mm. CODE: AUMET-117
Same as above, for 18x24mm (Single Frame 35mm). CODE: AUMET-124
Same as above, for 26x26mm (Instamatic size) CODE: AUMET-126
- **SPARE GLASS (ANTI-NEWTON)** for ADANEV-72 negative carrier. CODE: AUDA 70-AN
- **SPARE GLASS (1)** for ADANEV-72 Carrier. CODE: AUDA-70



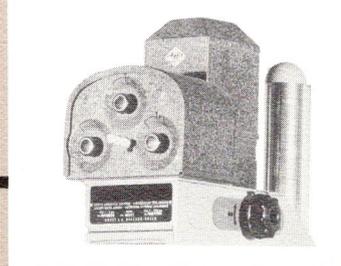
- **DURST/KODAK POLY-CONTRAST FILTER KIT** (set of seven) with No. 1, 1½, 2, 2½, 3, 3½, 4 Filters. CODE: PROFIL-L
- **DURST/KODAK COLOR PRINTING FILTER KIT** (set of ten) includes 05Y, 10Y, 20Y, 40Y, 05M, 10M, 20M, 40M, 2B and 40R. CODE: PRO-CPFIL-L



- **COLD-LIGHT SOURCE IN SPECIAL HOUSING** for Black and White Printing (replaces condenser) with DUCOTRA High Tension Transformer (necessary with DUCOLI). CODE: DUCOLI/DUCOTRA



- **DELUXE COPYING CASSETTE,** consists of a closed frame with ground glass screen, 1—2¼" x 3¼" sheet film holder. Inserts into enlarger in place of negative carrier. CODE: URNOV
- **EXTRA SHEET FILM HOLDER** for URNOV. CODE: URTEL-23



- **AGFA COLOR FILTER HEAD,** complete with 250 watt projection lamp, incorporates three dials to give continuously variable filtration from zero to 200 densities in yellow, magenta and cyan for subtractive white light color printing, requires DUVAKO for use with U-70 enlarger. CODE: AGCOHA
- **ENLARGER COVER,** gray vinyl, protects enlarger, when not in use, from dust and dirt. CODE: HUN



- **ENLARGING EASEL,** independently controlled masking strips adjust for enlargements from 1½" x 1½" to 9½" x 11¾", has no base (used directly on enlarger baseboard). CODE: RAMADU



- **EXTENSION TUBE FOR 1:1 projection** on baseboard for copying. CODE: DUTUB
- **EXTENSION TUBE** for extreme reductions and macrophotography. CODE: DUTUB II



- **4 LITE COPYING LIGHTS** consists of 2 supporting arms, 2 clamping bases, 4 lamp holders with individual switches and 4 light diffusing screens. Arms swing away when not in use. CODE: RILU

Technical Data

- Magnification range with:
105mm lens, auto-focus 1.4 to 7X
105mm lens, rotating column
180°, manual focusing to 16X
80mm lens, manual focusing 3.2 to 10X
80mm lens, rotating column
180°, manual focusing to 22X

- Reduction range with:
105mm lens, manual focusing up to 1.1X
80mm lens, manual focusing 0.6 to 2X
- Baseboard Dimensions 20¾" x 24"
- Height of Enlarger (with baseboard) . . 42¼"
- Total Weight (with baseboard) 33 lbs.

Shipping Data

- Shipping Dimensions: Height 15" — Width 23" — Length 48" • Approximate Weight 100 lbs.