

LINHOF heavy-duty tripods, with their outstanding quality and efficient operation, are prized by professional photographers throughout the world. Now, the experience gained in building such tripods, and the same precision, are available to the amateur in the new, lighter LINHOF tripod models.



On un-even ground, or on steps, the easy adjustability of the individual tripod legs is particularly valuable.

Did you think the miniature camera had eliminated the need for a tripod? Remember: At the slower shutter speeds, you can utilize the precision of your camera, and the fine quality of the lens, only if you use a steady tripod. This is especially important — even for normal shutter speeds — when you use longer lenses.

In addition to being reliable, versatile, and capable, a tripod should also please the eye; it should satisfy not only practical but esthetic considerations. LINHOF products are known for their characteristic good styling. At a showing of notable examples of contemporary industrial design at the Hannover Technical Fair, LINHOF products received special awards; and they were awarded a gold medal for outstanding design at the Milan Triennial Exposition.

Versatility is a "must" for a precision tripod, too. This includes the tripod's ability to hold the camera close to the ground, and to be rock-steady even with long bellows

or a heavy tele lens.

The owner of an adjustable camera can correct the perspective, even for low-angle fashion shots, and achieve the desired proportions by using the tilt and swing movements of the camera. Of course, a reliable tripod is a necessity for such work.

Without a tripod head no tripod would be complete. Only a tripod head gives the camera the necessary maneuverability. To do its job properly, it must be truly reliable. LINHOF builds tripod heads — world-famous for their quality — that will rigidly hold even a 5x7 camera with a heavy telephoto lens. Thus, you can have utmost confidence in LINHOF tripod heads.



GEARED CENTER POST

An optional center post (length 25½ inch.) is available for the Dural-U (Model I) and Aristocrat (Model II) tripods. It permits fast, accurate, and convenient adjustment of the camera elevation. The precision rackand-pinion drive is provided with an automatic ratchet safety lock to hold the camera at any level, and to keep even a heavy camera from losing its set elevation.

ARISTOCRAT TRIPOD MODELII

Sturdy DeLuxe model to satisfy the most discriminating user. A slight turn of the patented locking collars releases legs for any disired height adjustment. Tough, ribbed cellon covering of top sections resists scuffing, protects fine appearance. Suitable for all cameras from miniatures to 4 x 5", and for 8 mm and 16 mm amateur movie cameras. Specifications: Length (extended): without geared center post: 61½ inch.; collapsed: 23½ inch. Weight: 3 lbs. 3 oz.

REPORTER TRIPOD

MODELV

When folded, the short, flat construction of this popular tripod makes it fit even a brief case. Yet, it is a sturdy tripod for all cameras up to the 2½ x 3½" Super Technika. The ribbed cellon covering of the top sections gives the Reporter lasting fine appearance. It sets up in seconds. Locking collars permit leg extension to any desired height. Specifications: Length (extended): 56 inch.; collapsed: 17½ inch.; Weight: 3 lbs. 1 oz.

REPORTER PAN HEAD



Designed for miniature and larger cameras up to 2½ x 3½"; especially convenient for 8 mm and 16 mm movie cameras. Permits pan and tilt movement of camera. May be locked at any horizontal or vertical position by tightening of handle; intermediate locking position for using either pan or tilt separately. Handle may be inserted in alternate mounting thread for lefthanded operation. 360° panorama scale, and tilting scala for convenient operation. A built-in spirit level is provided for accurate camera

DURAL-U TRIPOD

MODELI

The amazing stability of this smartly styled tripod is due to the special compressed-U profile of the leg sections (also used in Combi models). Convenient chrome plated grip knobs permit locking legs at any desired height. The Geared Center Post may be used. Suitable for miniature and larger cameras up to $4 \times 5''$. Specifications: Length (extended) without geared center post: $62 \frac{1}{4}$ inch.; collapsed: $25 \frac{1}{4}$ inch.; Weight: 3 lbs. 1 oz.

COMBI-O TRIPOD

MODELIX

Utilizing the proven design of the Aristocrat (Model II) and Reporter (Model V) tripods, the Combi-O offers fine quality and versatility at surprisingly moderate cost. Utmost compactness and trim styling are added features of this light-weight model. The built-in, smoothly sliding adjustable center post permits speedy adjustment of camera elevation; a locking collar of special design holds the center post firmly at any desired height. Interchangeable center post available for using camera near ground level. Suitable for all cameras up to $2\frac{1}{4} \times 3\frac{1}{4}$ ". Specifications: Length (extended): 541/4 inch.; collapsed: 181/2 inch.; Weight: 2 lbs. 11 oz.

Seven Amateur Tripods of the World's Most Comprehensive Tripod Line

For these tripods, we recommend the following tripod heads: LINHOF Reporter Pan Head, Double Ball Joint, Precision Tiltop, and Precision Pan Head.

PRECISION PAN HEAD

An unusually sturdy and precise head for controlled pan and tilt movement of camera. Horizontal or vertical camera position may be locked by separate lock knobs. 360° panorama scale, tilting scale, and spirit level are provided for accurate operation. Camera may be attached at either of two positions on leather-lined platform. Look for the LINHOF Seal of Quality to be sure!



COMBI-U TRIPOD

MODEL VIII

The smooth, gleaming finish of this modern tripod is not the only reason for its great popularity. Its open construction makes it impervious to the effects of sand or dust. The compressed-U profile of the sections gives it excellent stability. And the interchangeable center post permits fast operation; an accessory center post for camera positioning near ground level is available. Suitable for all cameras up to 2½ x 3½". Specifications: Length (extended): 57 ¾ inch.; collapsed: 18½ inch.; Weight: 3 lbs. 1 oz.

COMBI "FEATHERWEIGHT"

MODEL XII L

One of the newest members of the LINHOF Combi family. A sturdy, single-extension tripod of extremely light weight, and an outstanding value. Built of compressed-U profile, smoothly finished light weight alloys, with locking grip knobs for easy height adjustment, plus adjustable center post — features that spell: LINHOF QUALITY. Suitable for all miniature and larger cameras up to 2½ x 3½". Specifications: Length (extended): 55 inch.; collapsed: 24 inch.; Weight: 2 lbs. 5 oz.

COMBI "COMPACT"

MODELXIK

The lightest tripod carrying the LIN-HOF Seal of Quality - at downright low cost. Designed especially for use with reflex cameras, this single-extension tripod has a 42" height adequate for use with other cameras wherever utmost portability and weight-saving are important. The compressed-U profile and adjustable center post used in other Combi models give the Compact the stability and fine quality you expect in a LINHOF tripod. Specifications: Length (extended): 42 inch.; collapsed: 17 inch.; Weight: 2 lbs.



PRECISION TILTOP

Exceptionally firm tilting head, with panorama movement, for virtually unlimited camera angles, suitable for all still cameras up to $2/4 \times 3/4$. 360° panorama scale with separate locking knob. Precision ground ball joint, easily and rigidly locked with large wing screw.

CENTER POSTS

Available in 17 inch., 8 inch., and 2½ inch. lengths for use with all Combi tripods. Fitted with threads for all cameras. The short posts are used for positioning the camera near ground

UNIPOD

The Unipod is a convenient accessory when using slow shutter speeds with miniature cameras, or for getting steady camera operation with amateur movie cameras. The Unipod has two sections wich may be locked at any desired height. Specifications: Length Extended: 60 inch.; collapsed: 24 inch.; Weight: 1 lb. 5 oz.

CLAMPOD

MODELO

Very handy, and extremely useful pocket-size camera clamp that holds even a 4x5 camera securely. Clamps firmly to fence, tree branch, machines, furniture, car, or to top of ladder (for high-angle shots). May also be used conveniently for holding remote flash units and other lighting equipment.

The convertible tips, consisting of steel spikes with screw-over rubber pads are a great convenience found on all LINHOF tripods. By using either spikes or pads, tripods have a firm footing an any surface. To avoid the spring action of ordinary rubber tips, LINHOF tips consist of a solid metal core with rubber lining.





