



makes better pictures easier



LEICA Model If chrome finished housing covered in leather grained vulcanized fabric, lens changing flange ring, detachable reflecting viewfinder and special accessory shoe, focal plane shutter with speeds from ½0 to ½00 second and "bulb" exposure, including take-up spool; built-in synchronization.

There's only one Leica



with built-in precision rangefinder, with magnifying telescope system, twin viewing device for both range and viewfinder, built-in synchronization for all flash bulbs and zero delay strobe units, and with film speed indicator built into the winding knob which "remembers" the type of film in the camera in both ASA and Weston ratings.

with focal plane shutter from 1 to ½000 of a second, with built-in synchronization for all flash bulbs and zero delay strobe flash units, and with film speed indicator built into the winding knob which "remembers" the type of film in the camera in both ASA and Weston ratings. The Leica Model IIIf is the finest photographic instrument for 35mm. photography.



Leica lenses

Since the first Leica lens was introduced in 1924, Leitz has developed a whole series of *interchangeable* Leica lenses for every photographic purpose. Their exceptional light-gathering qualities, resolving power, remarkable depth of field and unexcelled color rendition have helped to develop the Leica system of photography.

In like manner, Leitz precision craftsmen and optical engineers have also developed a full range of over 200 important Leica accessories . . . extending the picture-making scope of the Leica owner to

any field or phase of photography.

See and compare the Leica at your franchised dealer's . . . see how more than a century's experience in the broad realm of precision optics has been combined to make better pictures easier for you.

LEITZ PRODUCTS

Behind the remarkable ability of your Leica camera to get outstanding pictures there's more than a world-renowned tradition of photographic excellence. There's an entire science. For since 1849, Leitz has been a first name in precision optics.

Famous Leitz microscopes have long been favored by the world's leading scientific and industrial laboratories. Selected by the U. S. Government for vital atom research, they also have been used in cancer research... in *countless* scientific projects of headline importance.

Leitz prism binoculars, photoelectric colorimeters, carbonmeters, camera microscopes and other well-known scientific instruments—all are products of

the same supreme precision craftsmanship.

With this impressive "family background" it is easy to understand how Leitz was able to produce the *first* 35mm, camera in the world. Constant improvements...and maintenance of quality through unfailing uniformity of production, have *kept* the Leica first and foremost in its field.

E. LEITZ, INC.

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