

"In recognition of outstanding Arriflex success in the U.S.A."





ARRIFLEX



RIFLEX choice of "shoestring movie-makers"

On a "shoeshing" budget and under conditions that allowed no margin for error. Ralph and the Booke, nutband &wife protucing team, created "The Magic Tob," a 28-minute Intervision of the shoe of the grabed and defect the film made in San Felge, a small fishing village in Baja California, Mexice Tolo-ing the maxim that "The best is the most economical in the long run," they rented an Arrites 16, and with noty "creatr" instructions in its operation. Bill lender -shoeting in color for the first time-thined a cham-ing story of childhood adventure. Original footage we blown up to 35mm for theatrical release. Fining was down outdoors under unusually difficult conditions.

searing 120" heat, sitting, penetrating dust and a native call. Many of the shots were non-or-on-enver, with no chance of retains, but Anifes came through for the Brookes, "... a great piece of camera cardisma-ship that has never let u down." The interesting story of the Similar was reported in the December 1962 American Cinematographer Magazine.

Successful "shoesting" movie-makers and top budg-eted film producers in industry, science and the motion pricture capitals of the work, share the same sati-faction with Aniflex's production economy, perform-ance and dependiability. From missiles to microbes, in studio or on location, you can depend on Anifes.



ARRIFLEX "chases" the X-15 at North American Aviation

In the hands of North American's photographic team, Arriflex motion picture cameras share one of the most dramatic assignments of all time . . . film coverage of the X-15's history-making flights. Tracking the supersonic aircraft - from chase-plane or ground positions -- is sure and precise with an Arviflex, Its reflex

viewing system gives the cameraman a direct, brilliant, and continuous through-the-lens image of his subject. He can follow-focus critically frame his target with positive accuracy. And on the projection screen, his footage is consistently sharp and rock-steady. Arriflex . . . a canable match for the fabulous dynamics of aerospace research?

A TRIBUTE TO ARRIFLEX USERS - On the occasion

of Arriflex's 10th Anniversary, we are publishing this brochure in tribute to the many friends of Arriflex whose cinematographic skills and resourcefulness have utilized to the fullest Arriflex's exclusive features-thereby establishing its reputation for almost limitless capability.



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ARRIFLEX achieves macrocinematographic objective for Moody Institute of Science

A 35-year project of photo-documenting bers maintaining their colon, communicating, trilling time and even measuring distances geometricatin, was culministed whom Dr. Invin A. Moon, Director of the Moody institute of Science, Ias Applies, California completes timing: "Chy of the libers." In making the notable documentary, which has ptracted widespread pacihilis both here and advands. Moody institute of Science photo-sphere relied backing on the Aniftes IDs nerver reflex features, highly-snearestale compactories and famel washilly. De-poloring unusual procedures in monoccidentelography, they unchanned statebacostic light pulses with the reflex minor-shutter. This permitted maximum film exposure without sci-

secting the sensitive, delicate bees to the disturbing, destruc-tive heat of standard lighting. The background stary of this functional production is reported in the SMPTE JOURNAL Superiords. 7128 and FLIA WORLD of February 1981. Unlikeling a variety of tensors and tens combinations, the challenges of should first means and tens combinations, the challenges of should first means and tens combinations, the challenges of should first tensors, or combining means response to the second tensors and the second second uncessfully tennes. "Say of the Been," Anthen some pairs proved shared indigeneousles as a photographic too of allocat same for you.

*NOTE TO ARRIFLEX USERS: These case histories are from a cur

From missil at work



ARRIFLEX goes hunting with the Missouri 🍘 Conservation Commission

Filming a hawk's swift plunge calls for sharp follow-focus and accurate centering of the viewfinder image. That's one reason biologist Charles W. Schwartz uses an Arriflex, in his motion picture studies of birds and animals for the Missouri Con-servation Commission. The finder image is formed by the taking lens itself ... parallax-free,

framed and focused exactly the way it's being filmed. Another reason . . . wideangles and telephotos can be mounted side-by-side on the Arriflex turret, which diverges lens axes a full 21" to eliminate optical and mechanical interference, Arriflex . . . extremely mobile, fast-handling, and precise . . . best in the field!



ARRIFLEX covers every angle in upside-down film!

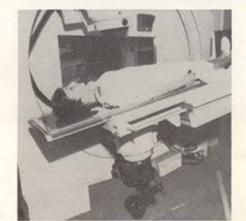
gradie Annee is in younger to unclaim an long an automobile being driven into a sarvi-one of them? This strange procedure was re Way," an industrial film produced by Video F ing on obvious optical effects and san relied beavily on Artiflex's to his amount for

The specially-ball car was offset invested, noting an three concerns where is the cost. When the script states for the set is be infer side up and the same itself reverset, the Arcitex mirror reflex invested provad involumes in traveling the scenes. Its Taylo weight and compact during neurointic fundering the scenes is a Nobel and pro-basi and invaluable in framing the scene. Its light -sign permitted fundaming the camera to a hi-variant at right angles to the tripod head, for 180 is axis, and all through a prototoged schedule of automs, Artiflex completed this meaning comp

ARRIFLEX MOTION PICTURE CAMERAS ARE THE DOMI-NANT CHOICE OF CINEMATOGRAPHERS ALL OVER THE WORLD. LIGHTWEIGHT, RUGGED, SPECTACULARLY VER-SATILE, ARRIFLEX CAMERAS ARE UNIQUELY SUITED TO



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The North American Philips Ce, injones rein advected X-ray tech-tigons, selected the Arrifes as the and with, their electronic tange becaused with Arrifes 23 at Union Benglink, Philipson Man, Cro. Jack Speccer, Chief of Bachidegy). The Arrifes is mensted on the Image Distributor of the Image Internality. The Andreas Arrites and the Image Internality in the Special Con-mensted on the Image Distributor of the Image Internality. The Arrifes is mensted on the Image Distributor of the Image Internality. The Arrifes is the Image Internality in the Image Internality. The Arrifes is the Image Internality in the Image Internality Internality Internality International Internality International Internality International Internality Internality International Internat adelongs.) The Arrifest is for the many cheers for the many che

changes as they actually take p the motion picture film a prolonged and repeated radiolo deservation by individuals or gr

ent "Arriflex at work" ad series appearing in selected industry public

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color alides to motion pic-tures, through the use of

Key projects at Western Electric's ARRIFLEX sional results with a minimu Princeton Research Center are transposed from color alides to motion picnarms, snrough the use of this bench-top "studio," designed by John Carnevale, bead of the Center's photo-graphic tame. The the studio of the center's photo-

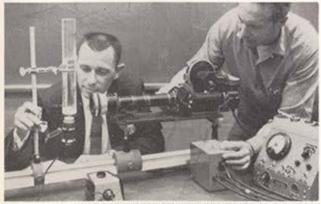
cameraman sees a viewfinder image that is identical to the filmed image graphic team. The slides are filmed with an Arriflex 16, driven by an animation motor. Various optical effects are achieved with standard lenses identically focused, identically framed. This world-famous mirror-reflex finder simplifies animation photography ... time-laose, stop-motion, extreme and extension tobes. Creative use of the Arriflex' close-up action, and soom techniques as well. functional advantages produces highly profes-



Five seasons of filming I with an Arribex 36, with

ARREFLEX: Interview despetive the quenchardinal data for the second seco

A RANGE OF APPLICATIONS VIRTUALLY WITHOUT LIMIT. THESE ILLUSTRATIONS DEMONSTRATE JUST A FEW. ARRIFLEX CAN HELP SOLVE YOUR FILMING PROBLEMS WITH EQUAL FACILITY AND ECONOMY.



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ARRIFLEX monitors crystal growth studies for U.S. Army Engineers

Optical growth studies, like all scientific endeavors at the SA Kerry Mobility Commany's Engineer Restands and Devi-poment subordores, Fort Berlow, Va, have as their ultimate Molt, better optiment and military fectiviques to meet the terrando of modern warfare.

Prese studies, carried out under controlled conditions, an otal to the basic research being conducted by the Laborator as on metastable substances.

An environmentation supration. The Andhe contrast has proved an estential tool in these investigations, performing the 24-hour a day, long bern moni-bring that would otherwise require the services of a highly trained technologies. Our to in finishibits, the Anifest can be

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Arriflex is proud to have contributed to the efficial recording of Col. John Glern's eles spacefight in placement of 12 Arriflex ISam placement of 12 Arriflex ISam (FRIENDSHIP 7'S") Bernuda, Nigeria, Australia, Hawaii, Bernuda, Nigeria, Bernuda, Nigeria, Bernuda, Bernuda, Bernuda, Bernuda, Bernuda, Nigeria, Australia, Hawaii, Bernuda, Nigeria, Bernuda, Bernuda,

cations. If you have an interesting application, please write.

1963 marks the 10th Anniversary of the Arriflex 16. During this decade, it has become a dynamic historian of Man's most ambitious ventures — "from missiles to microbes,"

There is no greater tribute to a product than to say it has kept ahead of the demands made upon it by a sophisticated technology. In this respect, Arriflex has proven itself an indispensable cinematographic tool in such diverse fields as Science, Industry, Education, Government, Medicine, Research, News, Sports and Entertainment.

In expressing our gratitude to the cinematographers who have accomplished so much with Arriflex, we pledge that our progressive program of research and development will maintain Arriflex's unique status as "the most versatile, most dependable, money-saving professional motion picture camera."



The coincidence of Photokina '63 and the 10th Anniversary of the introduction of Arriflex 16 Professional Motion Picture Cameras into the United States was highlighted by the presentation of a congratulatory silver cup to Mr. Paul Klingenstein (R), president of the Arriflex Corporation of America, by Dr. Robert Richter (L), president of Arnold & Richter. Erich Kaestner, chief design engineer of Arnold & Richter, shares in the happy event.





From the microscope to the missile range ... from spot locations to sound stages... Arriflex professional motion picture cameras are the dominant choice of filmmakers in science, industry, and entertainment. They're lightweight, rugged, tremendously versatile – uniquely suited to a range of applications virtually without limits. Here are some of the features that give Arriflex cameras their remarkable capabilities:

 MIRROR-SHUTTER REFLEX VIEWFINDER • REGISTRATION-PIN FILM MOVEMENT • 21°-DIVERGENCE 3-LENS TURRET • CONTOUR HAND GRIP • FRAMES-PER-SECOND TACHOMETER
COMPLETE ACCESSORY SYSTEM ... lenses, standard and special-purpose electric drives, power supplies, time-lapse equipment, film magazines, sound blimps, tripods.

CORPORATION

OF AMERICA



WRITE FOR NEW CATALOG.