

NEW EQUIPMENT

New 16mm Planetary Camera



The ALOS Planetary Camera 41 is a reliable, durable and dependable camera for high-volume applications. Designed for fast, simple, efficient microfilming, it is the desktop microfilm camera for today's microfilming needs. Simply place a document on the copyboard, and the ALOS Planetary Camera 41 automatically selects both the correct reduction ratio and the proper focus. Now press the Exposure button. That's all there is to it.

Other features include automatic aperture size selection (single frame or double frame), frame indexing, single corner positioning, and auto exposure control – individual functions that work together to improve productivity and image quality.

Automatic Reduction and Focus

The ALOS Planetary Camera 41 automatically determines the size of the document and selects both the proper focus, eliminating the need for manual adjustments.

The camera head can be easily replaced in seconds, allowing different departments to use their own camera heads for specific filming purposes.

A self-diagnosis system with red LEDs warns you when film is about to run out or when the camera head isn't locked to the main body.

Full Upright Images

In addition to automatically sensing the height of the document to determine the correct reduction ratio, the ALOS Planetary Camera 41 also senses the document width to determine the correct aperture size. Documents up to legal size (8½" x 14") are filmed in single

frames while larger documents are filmed in double wide-width frames. But no matter what frame width is used, the filmed images are upright for easy viewing.

Auto Exposure Control

Advanced electronics technology provides completely automatic exposure adjustment for sharp, clear images every time. Manual adjustment of the exposure time is also possible for special filming needs.

Think of the ALOS Planetary Camera 41 when you need dependable, fast, simple, more versatile microfilming.

ALOS

Planetary Camera 41