

STEADICAM®

FLYER 24SE

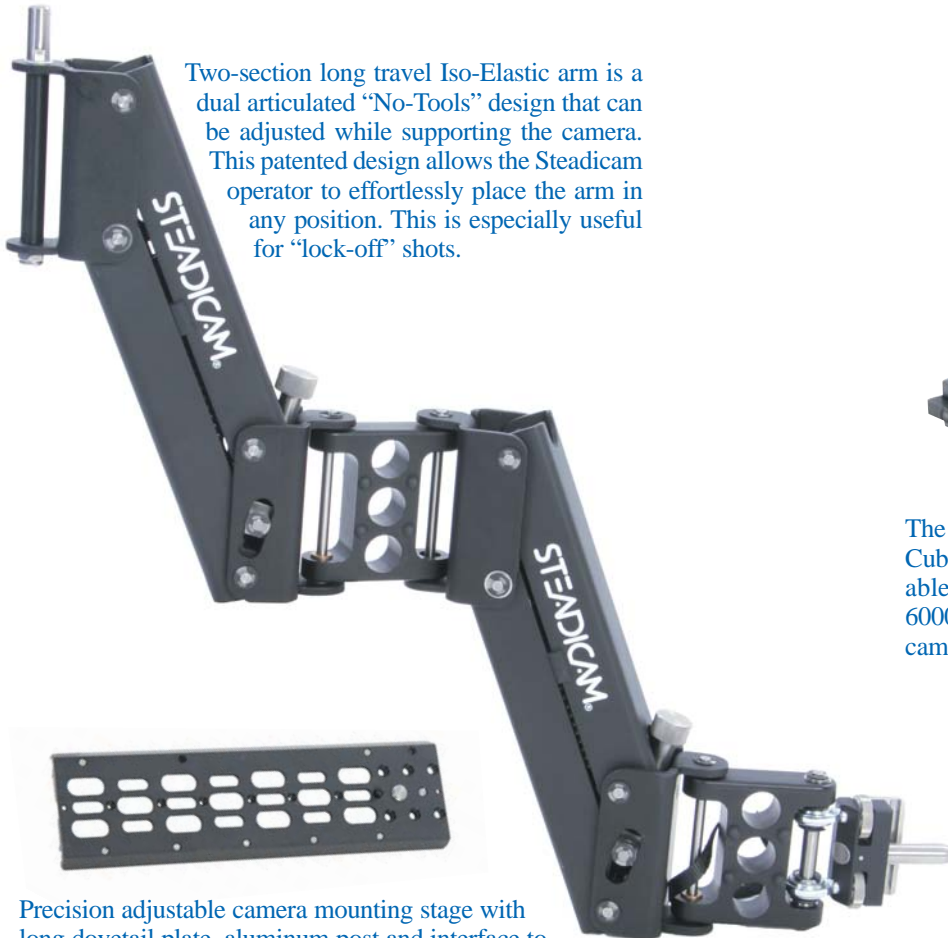


THE NEW
STEADICAM FLYER 24 SE
CAMERA STABILIZING SYSTEM
IS THE PREMIUM, ALL-IN-ONE
READY TO GO SYSTEM
FOR TODAY'S 35MM FILM
AND VIDEO PRODUCTION.

- Exclusive Leather Vest with Metal Buckles
- Iso-Elastic Stabilizer Arm
- New Steadicam Power Cube™ Battery System
- 7" Color Monitor - 700nits Brightness
- Variable Frameline Generator
- Precision Camera Stage
- Long Dovetail Plate
- Tally System (Sensor Included)

The Steadicam **Flyer 24SE**

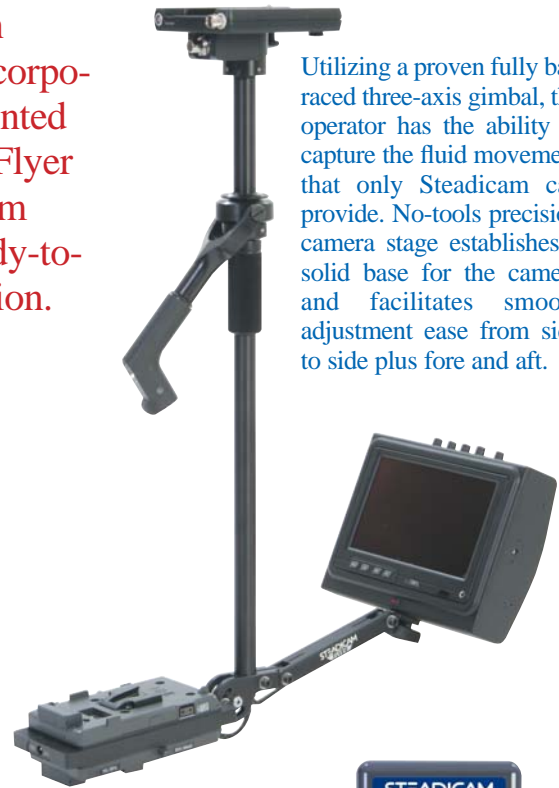
F-24SE Camera Stabilization System is a third generation Flyer. It is a unique lightweight Steadicam system that incorporates a 7" LCD monitor with framelines and is complemented by hi-end features that include the Iso-Elastic Steadicam Flyer arm, exclusive lightweight leather vest, and new Steadicam Power Cube battery system. The 24SE is a complete, ready-to-go system with all accessories required for normal operation.



Two-section long travel Iso-Elastic arm is a dual articulated "No-Tools" design that can be adjusted while supporting the camera. This patented design allows the Steadicam operator to effortlessly place the arm in any position. This is especially useful for "lock-off" shots.

Precision adjustable camera mounting stage with long dovetail plate, aluminum post and interface to the stage form a solid bond to assure no jitter in the picture, as the operator captures those unique scenes.

State-of-the-art, ergonomically designed leather vest with 100% positive vest to shoulder clips and stiff front spar and yoke. Positive clamps throughout, steel socket block, and exclusive new metal over-center buckles provide a secure and comfortable fit. Socket block can be instantly adjusted vertically on the spar for extra lens height, which is especially useful in low mode position, and easily flipped for right or left side operating. The vest is also available in two basic sizes to precisely fit any operator.



Utilizing a proven fully ball raced three-axis gimbal, the operator has the ability to capture the fluid movement that only Steadicam can provide. No-tools precision camera stage establishes a solid base for the camera and facilitates smooth adjustment ease from side to side plus fore and aft.

The new Steadicam/IDX Power Cube™ is the most advanced available. Each battery is rated at 6000mAh - they can handle any camera's power requirements.



The new Composite NTSC/PAL 7" Color screen, 700 nits brightness monitor, with built-in variable adjust Frameline Generator provides good contrast from dark to light situations. As a necessary part of the overall system design, the monitor weight and location on the sled assures the operator perfect balance and ease of operation.



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