

# MINIHAWK HYBRID ANAMORPHICS



**Mini HAWK**®

# MINIHAWK – HYBRID ANAMORPHICS

The MiniHawks are the result of years of technical experience along with newly developed, patent-pending technology. Due to their unique construction, the MiniHawks solve problems associated with anamorphic lenses while preserving classic anamorphic characteristics; therefore, they will have a special place in the HAWK lens portfolio.

These hybrid lenses have certain advantages over current technologies. They are compact, lightweight, and fast, perfect for hand held filming and systems with reduced weight capacities, such as drones or stabilizing systems. They have super-close focus, almost like macro lenses, no breathing while focusing, and are geometrically well-corrected, yet still preserve classic anamorphic characteristics, such as elliptical bokeh and shallow depth of field that create an organic cinematic feel.



## Daniel Pearl, ASC, DoP

*I really like the MiniHawks. They produced creamy images with beautiful bokeh when set for shallow depth-of-field. Physical size, weight, and maximum aperture beat existing anamorphic lenses in every way, impressive when considering the current shooting style and additional recent cinematic advances for camera movement.*



Lens	Focal Length	Stop	CFD	Weight	Front Diameter	Overall Length
Mini HAWK® 35	35 mm	T1.7	0.25 m 10"	2.1 kg 4.6lbs	110mm	153 mm
Mini HAWK® 40	40mm	T1.7	0.25 m 10"	1.9kg 4.2lbs	110mm	143 mm
Mini HAWK® 50	50 mm	T1.7	0.25 m 10"	1.8 kg 4lbs	110mm	135 mm
Mini HAWK® 65	65 mm	T1.7	0.25 m 10"	1.9kg 4.2lbs	110mm	135 mm
Mini HAWK® 80	80 mm	T1.7	0.35 m 1'2"	1.6 kg 3.5lbs	110mm	135 mm
Mini HAWK® 100	100mm	T1.7	0.35 m 1'2"	1.5 kg 3.3lbs	110mm	135 mm
Mini HAWK® 135	135 mm	T1.7	0.35 m 1'2"	1.7 kg 3.7lbs	110mm	135 mm
Mini HAWK® 180	180mm	T1.7	0.5 m 1'8"	2.1 kg 4.6lbs	128mm	135 mm

Technical Specifications are Subject to Change without Notice

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[www.vantagefilm.com](http://www.vantagefilm.com)

**HAWK**®