

REFLECTORS

QUATTRO™ IMAGING NEWTONIANS

THE IDEAL UNION OF APERTURE AND SPEED

f/4 Optics

The Quattro's super-fast f/4 optics allow for short, wide-field exposures that are bright and contrasty

Large, Inexpensive Aperture

With 8-, 10- and 12-inch versions, there is a Quattro for any application or pocketbook

Coma Corrector

To pull every photon of performance out of your Quattro, there is an optional coma corrector designed to operate with the Quattro optical system




Sky-Watcher®
Be amazed.

REFLECTORS



Quattro 200P



Quattro 250P



Quattro 300P

The Sky-Watcher line of Quattro imaging Newtonians are ultra-fast and incredibly simple to use. The f/4 optical system allows the user to capture an image over six times faster than using an f/10 system, giving you the ability to acquire more images in less time. The Newtonian optical design is one of the most basic, and therefore trouble free, systems available to astrophotographers.

The large apertures of the Quattro line provides resolution of finer detail than small, fast refractors. For visual users, the large aperture provides the ability go deeper into the night sky and see fainter objects while still providing a wide field of view.

Also available for the astroimager is the optional f/4 coma corrector. This four-element ED corrector removes the annoying comet-like flair common with parabolic mirrors.

The Quattro line comes complete with 2-inch dual-speed linear focuser, 9x50 finderscope, mounting ring and dovetail bar.

For more information about the Sky-Watcher line of Quattro imaging Newtonians, just visit www.skywatcherusa.com.

Model	Quattro 200P (8 inch)	Quattro 250P (10 inch)	Quattro 300P (12 inch)	Coma Corrector
SKU	S11210	S11220	S11230	S20204
UPC	050234112109	050234112208	050234112307	050234202046
Optical design	Newtonian reflector			Four-element, f/4.
Focal length	800mm	1000mm	1200mm	FPL-51 and Schott glass.
F-ratio	4			Optimized for Quattro imaging Newtonians.
Mirror glass	Borosilicate			Requires 55mm back focus.
Focuser	2-inch dual-speed linear track with 1.25-inch adapter			Can handle up to full-frame sensors.
Finderscope	9x50 straight-through			Does not add magnification.
Mirror coating	Fully multi-coated, 94% reflectivity			48mm threads.
Mount type	V-style dovetail		D-style dovetail	Canon, Nikon and Sony adapters available (sold separately).
Tube length (inches)	28	36.5	42.5	
Tube weight (pounds)	21	33.2	57	