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Description Item # 089V007765423000P Model # G-872BG

The Galileo G-872BG Refractor Telescope is mounted on an Altitude Azimuth yoke mount. It's easy to up and down, left and right movement is great for beginners and casual star gazers alike. Terrestrial viewing is extremely easy due to the included 45° erect image prism which produces a totally erect image. The Mount features a slow motion altitude adjustment rod for precision adjustments and is attached to a very sturdy, fully adjustable, pre-assembled metal tripod with retractable rubber feet. The telescope's optical tube assembly is finished out with a large 1¼" format focuser. The Galileo G-872BG optical tube assembly features an 800mm focal length. The objective lens is a 72mm two element achromat (color correct crown & flint) air spaced objective lens. The tube itself is aluminum, painted flat black internally, and fully baffled for excellent visual and CCD imaging. The objective is fully multi-coated and has a resolving power of 1.61 arc seconds. The optical tube assembly is diffraction limited at $\lambda/4$ (1/4 wave in Sodium light). The finderscope is Galileo's Mars' Eye electronic Finderscope which helps by getting the observer behind the telescope

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More Information

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