



A complete optical tube with a 150 mm F / 4 mirror (6 inches, 600 mm focal length), a Crayford 2 " / 1.25" with a 10: 1 microscope and a good 6x30 finder, designed for advanced astrophotography. It has a very bright parabolic mirror, a relatively small size and a weight of 5.5 kg with clamps, which makes this telescope a very fast and efficient astrograph. Characteristics

- large glass mirror with a diameter of 150 mm (6 inches)
- f / 4 brightness for astrophotography
- efficiency of mirrored surfaces 94% of the main
- 2-inch draw with reduction to 1.25 inches with a 10: 1 microcharger
- Optical finder 6x30 fixing to the tube
- 2 " / 2" eyepiece adapter 35 mm with clamping ring
- tube clamps and dovetail mounting rail width of 43 mm

Technical data

- Optical system: Newton reflector
- Diameter of the lens: 150 mm
- Focal length: 600 mm
- light: f / 4
- Dimensions of the secondary mirror: 63 mm (length of the shorter axis)
- Stellar range: 13 magnitudes
- Maximum useful magnification: 300x
- Dimensions: 176 mm x 176 mm x 570 mm (length only 57 cm!)
- Weight: 5.5 kg (including lift, finder, clamps)

Usage Moon the planet star clusters nebulae
astrophotography Warranty 2 years Note: in the current version of the equipment, a 6x30 finder is included, not like

8x50 photos (complete optical tube in the Newton 150 F / 4 system) (eyepiece with microfighter 1:10) (thin "paj ? k", i.e. fixing the secondary mirror, collimation mark on the main mirror) (binding of the main mirror) (eyepiece with 1.25 "eyepiece) (with a 2-inch eyepiece)