



Beautifully made Newtona Bresser Messier NT-114 system telescope at the very friendly AZ NANO assembly. The Messier NT-114 telescope is a combination of large mirror diameter and short focal length. Advanced observers will appreciate the large power to collect light and the ability to observe weak objects at low magnifications. Thanks to this telescope allows you to see even the farthest objects in our Solar System. Small dimensions make the telescope perfect for travel. The equipment has many useful accessories and the preparation for observation is very simple and takes a few moments. The telescope is supplied with a light but very resistant azimuthal assembly BRESSER NANO AZ mounted on a tripod with adjustable legs steel heights. Such a set is a perfect platform for the average size of refractors such as AR-90s, AR-102s, AR-102xs and ED-80 APO. Also small, short-focus newtons can be successfully placed on BRESSER NANO AZ. If your telescope does not weigh more than 3.6 kg, it has a dovetail mount in the Vixen standard and it can successfully cooperate with the BRESSER NANO AZ assembly. Steel with adjustable height of the tripod leg, large contact surface of the tripod feet, tripod legs with a table for accessories ensure greater stability of the tripod and reduce the vibrations to a minimum. The extensive equipment in the form of fotoadaptera for mounting the smartphone allows you to take color photos of the sky objects. The supplied adapter with photo thread allows you to attach directly to the DSLR camera body or CCD camera eyepiece. Technical parameters: \varnothing optical design: Newton's reflector \varnothing Lens diameter: 114 mm \varnothing focal length: 500 mm \varnothing luminous: f / 4.4 \varnothing switching capacity: 1.22 " \varnothing max range: 12.6 mag \varnothing maximal usable magnification: 230x \varnothing enlargement in the set: 19x \varnothing weight: 6 kg Equipment / elements of the set: \varnothing optical tube NT-114/500 with a 1.25 " \varnothing AZ NANO azimuth assembly \varnothing steel stand \varnothing shelf for accessories \varnothing LED collimator finder \varnothing fotoadapter for smartphones \varnothing T2 adapter for connecting SLR cameras and Astronomical cameras \varnothing SPL eyepiece 26 mm 1,25 "(magnification approx. 19x) \varnothing eyepiece: 1.25 " Warranty 24 months of shop warranty, 240 months manufacturer's warranty