

teleskopy.pl



An excellent planetary telescope with a lens diameter of 120 mm and a focal length of 1000 mm is intended for people waiting for high resolution and detail in observations of the Moon, the shield of Mars, Jupiter and Saturn. When using long-focal spectacles (we recommend a good eyepiece with a focal length of about 30 mm in the 2-inch frame), the star clusters, nebulae and galaxies also delight the dark sky. The assembly of the SW EQ3-2 in conjunction with the tube ensures good work comfort in visual observations, and can additionally be equipped with drives in one or two axes to compensate for the rotation of the blue sphere. In addition, this telescope is recommended for astrophotography of solar system objects - the moon and planets. OFFERED TELESCOPIC LANDS TO START OBSERVATIONS IN THE FIRST FALLING NIGHT - INCLUDES ALL NECESSARY ACCESSORIES

Technical parameters

- Optical system: achromatic refractor
- Lens diameter: 120 mm
- Focal length of the lens: 1000 mm
- Lighted: 1 / 8.3
- Switching capacity: 1,3'
- Theoretical range: 13 magus
- Maximum useful magnification: 250x
- Weight: 23 kg (including a 3.5 kg tube)

Usage Moon the planet star clusters nebulae scenery Equipment The set includes the following accessories:

- Spectacle lift - 2 "with reduction to 1.25"
- 1.25 "25 and 10 mm glasses
- Angle connector 2 "/ 1.25" 90°
- Spotting scope 8x50 with cross
- EQ-3-2 parallact assembly with micromovements
- Adjustable aluminum tripod

Warranty 3 years Warning! This device focuses a lot of light. Looking directly at the sun through this device can result in partial or complete loss of vision. For the observation of the Sun, we recommend the safest method of spectacle projection, that is, projecting the image of the target of our day star on a piece of paper. ADDITIONAL MATERIALS READ : BEFORE BUYING TELESKOP - GUIDE FOR BUYERS [PDF] READ : A SHORT OPTICAL CLEANER GUIDE [PDF] READ : HOW TO GET A COMPACT WITH A TELESCOPIC [PDF] PLEASE READ : HOW TO GIVE A DIGITAL MULTIPLE TELESCOPE [PDF]