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The Sky-Watcher R-80/400 optical tube is a compact scope traveler (travel telescope), perfect for observing the Moon, planets, bright nebular objects and the Sun's target. It can be mounted on astronomical assembly (eg AZ-3) or on a tripod. For use as a spotting scope, the set should be retrofitted with a corner connector and appropriate glasses. The tube is often used to guidingu, the installation of traffic ?ledzenia during shooting sky. Technical parameters

- Optical system: achromatic refractor
- Lens diameter: 80 mm
- Focal length of the lens: 400 mm
- Lighted: 1/5
- Switch capacity: 1.45 "
- Theoretical range: 12 magnitudes
- Maximum useful magnification: 160x
- Weight: 1.5 kg

Usage: Moon the planet star clusters nebulae scenery

Equipment: The set includes the following accessories:

- Eyepiece lift - 1.25 "
- 6x30 targetting scope
- Multi-plate mounting plate (1/4 "thread, Synta AZ-3 fixing screws, 42mm rail width for mounting on female dovetail mounts)

Warranty: 3 years (note: eyepiece and angular connector are not included in the OTA kit)

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]