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The Meade ETX 70 AT telescope is a great observation device for novice astronomy enthusiasts who plan to travel frequently with their telescope. Compact size, ease of use, compact design make it an instrument that can be taken on almost any trip. The high quality optics guarantees a lot of nice nights spent with this telescope. The Autostar control system makes it easy to find thousands of starry sky objects. All this at an unprecedented price. Included with a travel backpack and AutoStar # 494 system containing a database of 1,400 of the most interesting objects. OFFERED TELESCOPIC LANDS TO START OBSERVATIONS IN THE FIRST FALLING NIGHT - INCLUDES ALL NECESSARY ACCESSORIES




Technical parameters

- Optical system: achromatic refractor
- Diameter of the lens: 70 mm
- Focal length: 350 mm
- Aperture: f / 5
- Length of the tube: 31.5 cm (38.5 cm with a winder)
- Diameter of the tube (min / max): 85,6 mm / 90 mm
- Diameter on the lens side: 90 mm
- Ringer diameter: 104 mm
- Height of the set up field tripod (working, min / max): 54 cm / 120 cm
- Length of tripod in transported condition: 57 cm
- Dimensions of the backpack (base x base x height): 20 x 22 x 43 cm
- Power supply: 6 x AA 1.5 V (9 V)
- Weight: 7.77 kg (in the original packaging), including: complete telescope (tube, assembly, tripod, accessories) packed in a backpack: 4.4 kg tube with a head packed in a backpack: 3.8 kg tube with head: 2.66 kg field tripod: 1.47 kg

Usage Moon the planet star clusters nebulae scenery

Equipment: The set includes the following accessories:

- Eyepiece 1.25 "MA 20 mm, MA 12 mm and MA 4 mm (magnifications respectively without / with Barlow lens: 17.5x / 52.5x, 29x / 87.5x, 87.5x / 262.5x)
- Barlow lens 3x / 1.25 "
- Autostar system # 494
- Three-leg field tripod with adjustable height
- Amici prism (reversing the image to Earth, correct up-down and left-right) 45 °
- Plate with astro Cartes du Ciel program (sky maps)
- Backpack for transport and storage
- Warranty 2 years

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