

# MEADE ETX 70AT (Aksesuarlarıyla Beraber!!)



## Aksesuarlar:

- ✓ **Orijinal Sert Taşıma Çantası**
- ✓ **2x Barlow Lens**
- ✓ **9mm ve 25mm Eyepieces**
- ✓ **Orijinal Güneş Filtresi**
- ✓ **Zenith ET fotoğraf makinası**
- ✓ **T-adaptör**
- ✓ **Denklanjör Kablosu**
- ✓ **Titanyum 3 Kademeli Tripod ve Taşıma Çantası**
- ✓ **Bilgisayar Bağlantı Kiti ve Yazılımı**
- ✓ **MEADE Star Navigator Yazılımı**

## Teknik Özellikleri:

Optical Design	Achromatic refractor	
Primary Mirror Diameter		—
Clear Aperture	70mm (2.8")	
Focal Length, Focal Ratio	350mm f/5	
Near Focus (approx.)	17 ft. (5.2m)	
Resolving Power (arc secs.)	1.6	
Optical Coatings	multi-coated objective lens	
Ultra-High Transmission Coatings		—
Limiting Visual Stellar Magnitude	11.3	
Image Scale	4.14°/inch	
Maximum Practical Visual Power	240X	
Optical Tube Dimensions (dia. x length)	3.6" dia. x 12" (9.3cm x 30.4cm)	
Eyepiece(s)	MA9mm, MA25mm	
Secondary Mirror Obstruction (dia.; %)		—
Telescope Mounting	fork type; double tine	
Setting Circle Diameters	Dec.: 3.7"; RA: 7"	
RA and Dec. Motor Drive Systems	DC servo motors with encoders, both axes; 9-volts DC	
Slow-Motion Controls	electric, 9-speed, both axes	
Autostar Controller	included (#494)	
Hemispheres of Operation	North and South	
Batteries (user-supplied)	6 x AA	
Battery Life (approx.)	20 hrs	
Bearings	Dec.: Acetal; RA: Nylon	
Materials:		
Tube Body Mounting	high-impact ABS aluminum	
Primary Mirror		—
Correcting Lens		
Tripod; net weight	#882 Field Tripod; 6 lbs.	
Telescope Dimensions	15" x 7.3" x 8.5"	
Telescope Net Weight, less tripod	6.8 lbs. (3.0 kg)	
Telescope Shipping Weight, less tripod	11.9 lbs (5.4 kg)	

**Fiyatı: 1000 YTL**

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