

Two models with distinctive optical and mechanical quality for an exciting astronomical experience. The Konusmotor-130 offers the triple advantage of a large 130mm aperture, an extremely compact tube and an impressive 1000mm focal length that provides a high magnification power. The Konusmotor-70 is a versatile model that excels in the terrestrial observation too. These two “deluxe” models include a never-before-seen array of extra features: soft cases for carrying the telescopes everywhere (one for the Konusmotor-70 and two for the Konusmotor-130), electric focuser, R.A. motor drive, Plossl eyepieces and the incomparable “Sky-Explorer” software with its countless functions.



# KONUSMOTOR DELUXE



Cd-rom with astronomical software

+



electric focuser

+



Deluxe carrying case

## #1786 KONUSMOTOR-130

Ø130 F.1000  
NEWTON

## #1782 KONUSMOTOR-70

Ø70 F.900  
REFRACTOR

- ACCESSORIES**
- #1054 2x Barlow lens
  - #1047 Image rectifier for 1782
  - #1748 Image rectifier for 1786
  - #1065 Mylar sun filter
  - #1103 Nebular filter
  - #1100 Set 4 coloured filters
  - #1070 Double photo adapter
  - #1241 Eyepiece Plossl 4mm
  - #1242 Eyepiece Plossl 6,3mm
  - #1243 Eyepiece Plossl 7,5mm
  - #1244 Eyepiece Plossl 10mm
  - #1245 Eyepiece Plossl 17mm
  - #1246 Eyepiece Plossl 25mm
  - #1248 Eyepiece Plossl 40mm
  - #1277 Eyepiece Kellner 12,5mm
  - #1278 Eyepiece Kellner 20mm
  - T2 rings



Deluxe carrying case

CODE	MODEL	TYPE	FOCAL LENGTH	TECHNICAL SPECIFICATIONS	MAGNIFICATIONS
1786	KONUS MOTOR 130	Newton Ø130mm (5.1")	1000mm f/8	Multi coated mirror, equatorial mount with R.A. tracking motor, two section metal tripod from 67 to 107 cm. (2.3ft to 3.8 ft), red dot finder, moon filter, 2 diam 31.8 mm (1.25") eyepieces Plossl 10 mm and Plossl 17mm, moon and sky map, two soft cases for carrying the telescope, one "Sky Explorer" software in english, electric focuser and instructions in 8 languages.	100x, 59x
1782	KONUS MOTOR 70	Refractor Ø70mm (2.7")	900mm f/12	Intubed and collimated optic, equatorial mount with R.A. tracking motor, two section metal tripod from 69 to 116 cm. (2.3 to 3.8 ft), red dot finder, moon filter, 90° diagonal mirror, 2 diam. 31.8 mm (1.25") eyepieces Plossl 10 mm and Plossl 17 mm, moon and sky map, one soft case for carrying the telescope, one "Sky Explorer" software in english, electric focuser, instructions.	90x, 53x