封底

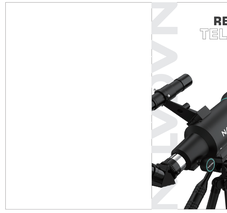
封面

封二

内页

130x184 mm（32开）

按照供应商标准



REFRACTOR TELESCOPE PARAMETER

Optical Type	Refractor
Aperture	70mm
Focal Length	300mm
Focal Ratio	F/4.28
Eyepiece	H20mf10(25x)
Barlow Lens	1.5x/3x
Magnification	15x-135x
Finder Scope	5x24
Zenith Mirror	45°full image upright diagonal mirror
Viewing Angle	75x-750x
Tripod	Adjustable aluminum alloy tripod

Dear Valued Customer,

We sincerely appreciate your decision to select the NACEPA Astronomical Telescope. Before using this product, we kindly ask you to read this manual thoroughly for a seamless experience. In case you have any questions or suggestions regarding our product, feel free to contact our support team. We are committed to ensuring a prompt response, please provide your Order ID when contacting us.

For customer service inquiries, please visit Fruugo.com, reach out to us via our official website at **nacepa.com/contact-us**.

MADE IN CHINA

REFRACTOR TELESCOPE PARTS DIAGRAM

BEFORE USING

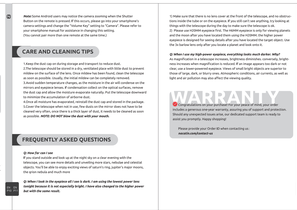
Carefully remove all parts from the cardboard cartons and lay them on a table or on the floor in order to make sure all the parts in the Parts List are present. Be sure to read the instructions in the manual before you begin assembling the telescope. If any screws, nonetheless contact our Service Email: support_service@outlook.com for return or replacement. Please feel free to contact us if you have any questions about assembly, operation or astronomy in general. Please remember to remove the lens cap that the telescope needs to be shipped to other locations, or returned to us for warranty repair. Having the proper shipping containers will help ensure that your telescope survives the journey intactly.

PARTS LIST

ASSEMBLING

Assembling the telescope for the first time should take about 10 minutes. No tools are needed other than the cross-pointed. All tools should be tightened securely to eliminate flexing and wobbling. Be careful not to over-tighten or the threads may be damaged. Do not force any part of the assembly. Do not touch the surface of the telescope mirror or the lenses of the Finder scopes or eyepieces with your fingers. The optical surfaces have delicate coatings on them that can easily be damaged by fingerprints. Remove the eyepiece and the finder scope from their housing for any reason, or the product warranty will expire policy will be voided.

HOW TO USE THE TELESCOPE



HOW TO INSTALL THE 3X BARLOW LENS

ABOUT MAGNIFICATION

The magnification power of a telescope indicates how much an image is enlarged or how big and close it appears to the viewer. The focal length of the eyepiece, telescopes focal length, and the Barlow lens all contribute to magnification power. To calculate the power of your telescope with any particular eyepiece, simply divide the focal length of the telescope (300mm) by the focal length of the eyepiece (indicated in "mm" on the eyepiece collar).

FR

PARAMÈTRE DU TÉLESCOPE DU RÉFRACTEUR

Type optique	Réfracteur
Ouverture	70mm
Distance Focale	300mm
Rapport Focal	F/4.28
Oculaire	H20Mf10(25x)
Lentille de Barlow	1.5x/3x
Grossissement	15x-135x
Prisme du chercheur	5x24
Miroir Zenith	Miroir diagonal zénithal à 45°
Angle de vue	75x-750x
Trépied	Trépied réglable en alliage d'aluminium

Cher client précieux,

Nous apprécions sincèrement votre décision d'avoir choisi le Télescope Astronomique NACEPA. Avant d'utiliser ce produit, nous vous invitons à lire ce manuel attentivement afin d'une expérience sans problème. Si vous avez des questions ou des suggestions concernant notre produit, n'hésitez pas à nous avoir. Pour assurer une réponse rapide, veuillez fournir votre numéro de commande lorsque vous nous contactez.

Pour toute question service-client, rendez-vous sur Fruugo.com, contactez-nous via notre site officiel à l'URL **nacepa.com/contact-us**.

DIAGRAMME DES PIÈCES DU TÉLESCOPE RÉFRACTEUR

Chercheur avec support
Tube de télescope
Oculaires (3)
Miroir de Zenith
Tube de lentille
Lentille de Barlow
Lentille de Barlow
Lentille de Barlow