

# SPOTTING SCOPE-TRIPOD Model 94555

## **ASSEMBLY & OPERATING INSTRUCTIONS**



3491 Mission Oaks Blvd., Camarillo, CA 93011 Visit our Web Site at www.harborfreight.com

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Thank you for choosing a Harbor Freight Tools product. For future reference, please complete the owner's record below:

Model: Purchase Date: Save the receipt, warranty and these instructions. It is important that you read this entire instruction sheet to become familiar with the unit before you begin using it.

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Magnification	20x ~ 60x	Eyepiece	Fixed, 45° Angle
Scope View	2.2-1 Degree	Objective Lens Diameter	60mm
Tripod Mount	1/4" - 20 Thread	Ocular Lens Diameter	17mm
Overall Dimensions	27" D x 41-7/8" H Unfolded	Field of View	38-17M/1000M
	3-1/8" D x 14-1/4" Folded	Weight	3.5 lb. (Scope & Tripod)

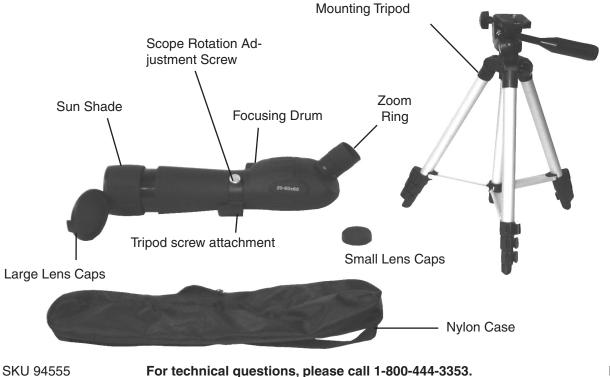
## Specifications

Warning: Never use the Spotting Scope-Tripod to look at the sun. Severe eye damage could occur.

#### Unpacking

When unpacking, check to make sure all parts shown below are included. If any parts are missing or broken, please call Harbor Freight Tools at: 1-800-444-3353

**Note:** No replacement parts are available for this item.

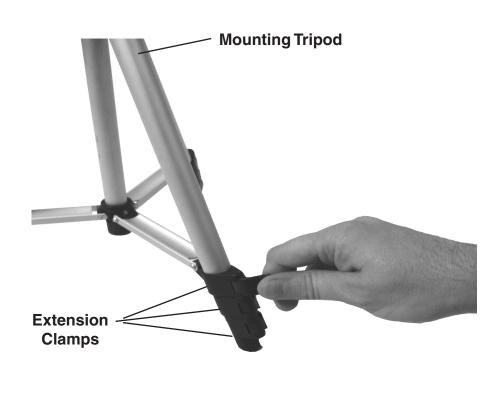


## Operation

The Spotting Scope-Tripod is lightweight and provides a good image even in a low light environment. The Scope has a rubberized body with a built-in cap and adjustable sun shade. The height of the Tripod is adjustable. Nylon cases for Scope and Tripod are included.

The Spotting Scope is equipped with a system of lenses that magnifies light beams to provide a high quality image to the user. The Scope can then be quipped with the Tripod.

- 1. After taking the Spotting Scope-Tripod out of the case, remove the protective lens caps.
- 2. While looking through the Spotting Scope, rotate eyepiece to focus on the object being viewed. Rotate Focusing Drum until a clear picture is obtained. Rotate zoom ring to the desired power (see picture on page 2).
- 3. The Tripod provides added stability resulting in an improved image. Use the mounting socket to attach the Tripod. Do not overtighten the screw when attaching the Tripod.
- 4. The Tripod's height can be adjusted by unfastening the extension clamps at the end of each of the three ledges (see photo below.) Be sure to adjust the legs to the equal length. Once the desired length is achieved, refasten all the clamps. This will keep the Tripod stabilized.

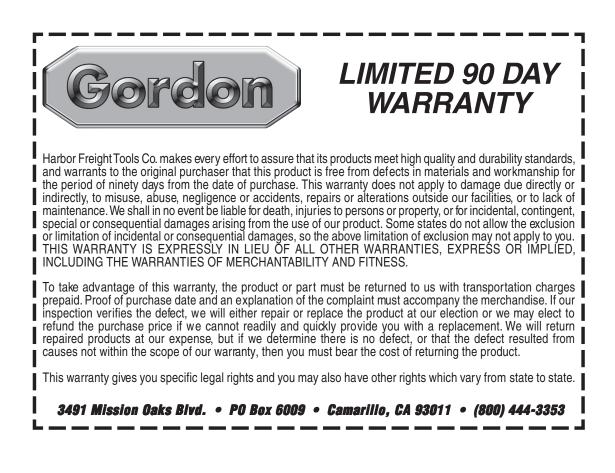


For technical questions, please call 1-800-444-3353.

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### Maintenance

- 1. Never place the scope in water or use in the rain. The scope is moisture resistant but not waterproof.
- 2. Add a small amount of lens cleaning solution to a soft cloth to clean the lenses. Never pour the lens cleaning solution directly on the lens. Avoid touching the lens with your fingers.
- 3. When the scope is moved from a cold environment into a building, you may see condensation form on the lens. This is a normal reaction which will disappear in about one hour.
- 4. When not using the Spotting Scope-Tripod, put the lens covers on and store in the cases in a moisture free environment.



For technical questions, please call 1-800-444-3353.

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