



Spotter NC 20-60x80
Spotting Scope

TABLE OF CONTENTS

1. INTRODUCTION.....	1
2. SPECIFICATION	2
3. SPOTTER NC 20-60x80.....	3
4. DELIVERY SET	4
5. OPERATION INSTRUCTIONS.....	5
6. STARTING OBSERVATION	6
7. CARE FOR YOUR SPOTTING SCOPE.....	7
8. WARRANTY	8
9. CUSTOMER SUPPORT	9
10. QUALITY CERTIFICATE.....	10

1. INTRODUCTION

Congratulations on your purchase of a Spotter NC 20-60x80 spotting scope. The Spotter is an amazing scope designed for hunting, shooting, wildlife observation and other outdoor activities.

OPTICAL QUALITY

The Spotter will impress you with its optical excellence, featuring Broadband fully multi-coated optics for bright, detailed images.

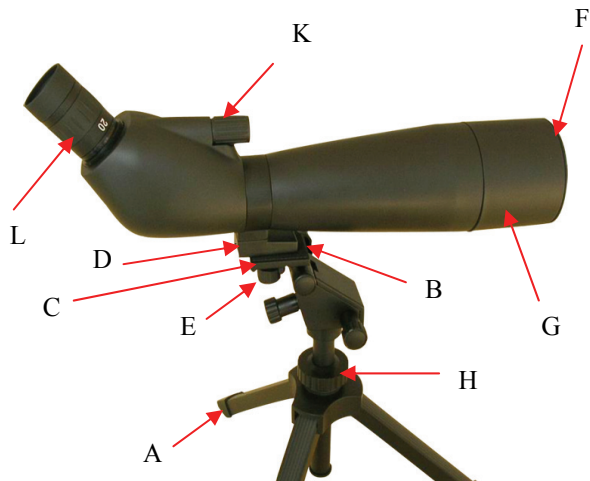
CAUTION:

Spotting scopes are not intended for looking at the sun, or any other intense light source. Such viewing could damage the retina and cornea of your eyes—even to the point of causing blindness.

2. SPECIFICATION

Magnification Range	20-60 x
Objective lens diameter	80 mm
Prism	BAK 4
Coating	MC
FOV @1000 m	30-15 m
FOV @1000 yd	89-44 ft
Eye relief	18 – 15 mm
Weight	1300 g
Dimensions, mm	335x170x95

3. SPOTTER NC 20-60x80



4. DELIVERY SET

	Q-ty
Spotting Scope	1
Objective lens cover	2
Sliding dew shield to reduce glair	1
Carrying case and tripod	1
Manual	1
Universal Digital Adapter (optional)	1

5. OPERATION INSTRUCTIONS

SET UP AND MOUNTING

- 1) Spread the tripod legs (A) and set the tripod on a firm support. Loosen the adjustment screw (B) to place mounting platform (C) in horizontal position, then rotate the screw to lock mounting platform.
- 2) Position mounting shoe (D) of the spotting scope body on the platform (C) then tighten mounting screw (E) to firmly lock spotting scope body on the platform.
- 3) Remove protective lens cap (F) on the objective (G) lens.

6. STARTING OBSERVATION

USAGE WITH FIXED POWER EYEPIECE

1. Loosen the adjustment screw (H) and point your scope objective lens to the target you want to view.
2. Adjust the focus knob (K) until you get the clear image from your eyepiece lens.

USAGE WITH ZOOM EYEPIECE

1. Loosen the adjustment screw (H) and point your scope objective lens to the target you want to view.
2. Rotate the zoom ring (L) of the eyepiece to the lowest magnification.
3. Adjust the focus knob (K) until you get the clear image from your eyepiece lens.
4. Rotate the zoom ring (L) to the desired magnification and re-focus with focus knob (K) if necessary.

7. CARE FOR YOUR SPOTTING SCOPE

- To clean the lenses, use a soft bristle brush to whisk off dust and dirt and then use soft cloth moisture with alcohol. Wipe lenses from center outward and avoid touching the lens, as fingerprints will smear the lens.
- To clean body parts, use a soft cloth with warm water and a mild soap to remove dirt.
- Do not dismantle the spotting scope or the eyepieces. If they need repair or adjustment, please contact the dealer in your country.

8. WARRANTY

NEWCON warrants this product against defects in material and workmanship for one year from the date of the original purchase. Longer warranty is available, subject to the terms of the specific sales contract. Should your product prove to be defective during this period, please deliver the product securely packaged in its original container or an equivalent, along with the proof of the original purchase date.

Newcon will repair (or at its option replace with the same or comparable model), the product or part thereof, which, on inspection by Newcon, is found to be defective in materials or workmanship.

*What This **Warranty Does Not Cover:***

NEWCON is not responsible for warranty service should the product fail as a result of improper maintenance, misuse, abuse, improper installation, neglect, damage caused by disasters such as fire, flooding, lightning, improper power supply, or service other than by a **NEWCON** Authorized Service.

Postage, insurance, and shipping costs incurred while presenting your product for warranty service are your responsibility.

9. CUSTOMER SUPPORT

Should you experience any difficulties with your NEWCON OPTIK product, consult the enclosed manual. If the problem remains unresolved, contact our customer support department at (416) 663-6963 or toll free at 1-877-368-6666. Our operating hours are 9am-5pm, Monday - Friday, Eastern Standard Time.

At no time should equipment be sent back to Newcon without following the instructions of our technical support department.

NEWCON OPTIK accepts no responsibility for unauthorized returns.

To locate NEWCON Authorized Dealer call:

Tel: (416) 663-6963 Fax: (416) 663-9065

Email: newconsales@newcon-optik.com

Web: www.newcon-optik.com

Defective products should be shipped to:

From the USA only:

2498 Superior Ave. Cleveland, OH 44114 USA

From all other countries:

105 Sparks Ave., Toronto, ON M2H 2S5, CANADA

10. QUALITY CERTIFICATE

Spotter NC 20-60x80

Complies with all technical specifications and has passed the inspection.

Date of production:

Quality Inspector:

Quality Assurance Seal

NEWCON OPTIK™

Printed in Canada