

Celestron 94026-CGL

Celestron 94026 Telescope Bag User Manual

Model: 94026-CGL | Brand: Celestron

INTRODUCTION

This manual provides essential information for the proper use, care, and maintenance of your Celestron 94026 Telescope Bag. Designed for 8-inch Schmidt Cassegrain and EdgeHD Optical Tubes, this bag offers secure and convenient transport and storage for your valuable astronomical equipment.

The bag features durable construction, protective padding, and versatile carrying options to ensure your optical tube and accessories are well-protected from the elements and impacts during travel.

WHAT'S INCLUDED

- Celestron 94026 Telescope Bag
- Padded Shoulder Strap (detachable)

SETUP

The Celestron 94026 Telescope Bag is designed for immediate use. No complex assembly is required.

Inserting Your Optical Tube

1. Unzip the main compartment of the bag. The bag offers two access points for convenience.
2. Carefully slide your 8-inch Schmidt-Cassegrain or EdgeHD optical tube into the main compartment. Ensure the optical tube is centered and rests securely within the padded interior. The interior walls are lined with 16mm thick EPE foam for protection.
3. Utilize the internal strap to hold your equipment firmly in place, preventing movement during transport.
4. Zip the main compartment closed completely.



OPTICAL TUBE NOT INCLUDED

Image: An optical tube being inserted into the Celestron 94026 Telescope Bag, demonstrating the main compartment access.

Attaching the Shoulder Strap

- Locate the D-rings on either end of the bag.
- Attach the clips of the padded shoulder strap to these D-rings. Ensure the clips are securely fastened.
- Adjust the length of the shoulder strap for comfortable carrying.



Image: A person carrying the Celestron 94026 Telescope Bag using the attached shoulder strap, illustrating portability.

OPERATING THE BAG

Carrying Options

The Celestron 94026 Telescope Bag offers multiple ways to transport your equipment:

- **Hand Carry:** Use the pair of sewn-in handles for short-distance transport.
- **Shoulder Carry:** Attach the padded shoulder strap for hands-free carrying, ideal for longer distances or when you need your hands free.



Image: The Celestron 94026 Telescope Bag showcasing its main design, including the hand handles and shoulder strap attachment points.

Accessory Storage

The bag includes dedicated storage for your accessories:

- **Hidden Pocket:** Utilize the hidden pocket for storing smaller items such as eyepieces, adapters, and power packs.
- **External Loops:** Sewn-on fabric loops on the outside of the bag allow you to clip additional accessories for quick access.



Image: A close-up view of the Celestron 94026 Telescope Bag, highlighting the accessory pocket and its capacity for small items.



Image: A visual representation illustrating how an optical tube fits into the main compartment and various accessories can be stored in the side pocket of the bag.

Maintenance

Proper maintenance will extend the life and effectiveness of your Celestron Telescope Bag.

- **Cleaning:** For general cleaning, wipe the exterior with a damp cloth. For stubborn dirt, use a mild soap solution and a soft brush, then rinse thoroughly and air dry. Do not machine wash or tumble dry.

- **Storage:** Store the bag in a cool, dry place away from direct sunlight when not in use.
- **Inspection:** Periodically inspect zippers, straps, and seams for any signs of wear or damage. Address minor issues promptly to prevent further deterioration.
- **Water Resistance:** The bag is made with water-resistant material. While it offers protection from light moisture, it is not fully waterproof. Avoid prolonged exposure to heavy rain or submersion.

TROUBLESHOOTING

Issue	Possible Cause	Solution
Optical tube does not fit or is too snug.	Incorrect bag size for your optical tube; accessories attached to OTA preventing fit.	Ensure you have the correct bag size (this model is for 8-inch OTAs). Remove any large accessories from the optical tube before inserting.
Zippers are stiff or difficult to operate.	Dirt or debris in zipper teeth; lack of lubrication.	Clean zipper teeth with a small brush. Apply a silicone-based zipper lubricant sparingly.
Shoulder strap detaches unexpectedly.	Clips not fully secured; damaged clips or D-rings.	Ensure clips are fully engaged with the D-rings. Inspect clips and D-rings for damage; if damaged, contact customer support.

SPECIFICATIONS

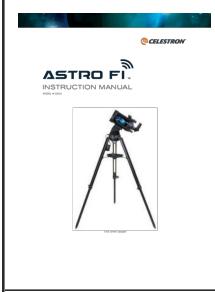
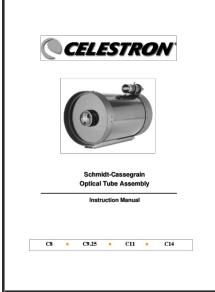
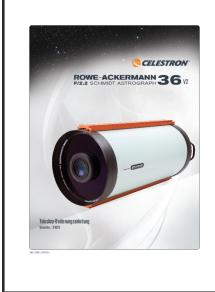
- **Model Number:** 94026-CGL
- **Product Dimensions:** 16.5 x 17 x 5 inches
- **Item Weight:** 2.42 pounds
- **Material:** 900 denier outer and super smooth inner polyester layers
- **Padding:** 16mm thick EPE foam sheets
- **Compatibility:** Designed for 8-inch Schmidt-Cassegrain and EdgeHD Optical Tubes
- **Manufacturer:** Celestron
- **Country of Origin:** China

WARRANTY AND SUPPORT

Celestron products are backed by a comprehensive warranty and dedicated customer support.

- **Warranty:** This product comes with a two-year warranty. For detailed warranty information, please refer to the official Celestron warranty document. [View Warranty \(PDF\)](#)
- **Technical Support:** Unlimited access to technical support from Celestron's team of US-based experts.
- **Contact:** For support inquiries, please visit the official Celestron website or refer to the contact information provided with your product packaging.

Related Documents

	<p>Celestron Astro Fi Telescope Instruction Manual</p> <p>Explore the night sky with the Celestron Astro Fi Telescope (Model #22204). This detailed instruction manual provides clear, step-by-step guidance on assembly, alignment, operation via the SkyPortal app, and smartphone astrophotography. Perfect for beginners and enthusiasts looking to discover celestial wonders.</p>
	<p>Celestron Schmidt-Cassegrain Optical Tube Assembly Instruction Manual</p> <p>Instruction manual for Celestron Schmidt-Cassegrain optical tube assemblies (C8, C9.25, C11, C14), covering setup, operation, and maintenance.</p>
	<p>Celestron RASA 36cm f/2.2 Rowe-Ackermann Schmidt Astrograph V2 User Manual</p> <p>Comprehensive user manual for the Celestron RASA 36cm f/2.2 Rowe-Ackermann Schmidt Astrograph (Model 91078). Learn about setup, camera installation, focusing, collimation, maintenance, and technical specifications for this advanced astrophotography telescope.</p>
	<p>Celestron StarSense Explorer DX 5" Schmidt-Cassegrain Quick Setup Guide</p> <p>A comprehensive guide to setting up your Celestron StarSense Explorer DX 5" Schmidt-Cassegrain telescope, covering assembly, alignment, and app activation.</p>