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Omega 310.32.42.50.01.001

Omega Speedmaster Moonwatch Co-Axial Chronograph User Manual

Model: 310.32.42.50.01.001

Introduction

This manual provides comprehensive instructions for the operation, maintenance, and care of your Omega Speedmaster Moonwatch Co-Axial Chronograph, Model 310.32.42.50.01.001. Please read this manual thoroughly to ensure proper use and longevity of your timepiece.



Figure 1: Omega Speedmaster Moonwatch Co-Axial Chronograph (Model 310.32.42.50.01.001)

The Omega Speedmaster Moonwatch Co-Axial Chronograph is a precision timepiece featuring a hand-wind movement, a black dial, and a durable stainless steel case. It is designed for reliability and accuracy, embodying Omega's legacy in horology.

Setup

1. Winding the Watch

The Omega Speedmaster Moonwatch features a **hand-wind movement**. To wind the watch, ensure the crown (located at the 3 o'clock position) is fully pushed in towards the case. Gently turn the crown clockwise. You will feel a slight resistance as the mainspring winds. Continue winding until you feel a firm stop, indicating the watch is fully wound. Do not force the crown past this point.



Figure 2: Side view illustrating the crown and chronograph pushers.

2. Setting the Time

1. Pull the crown out to the **second position** (farthest from the case). The seconds hand will stop, allowing for precise time setting.

2. Turn the crown clockwise or counter-clockwise to move the hour and minute hands to the desired time.
3. Once the time is set, push the crown back into the **first position** (fully in) to restart the movement.

3. Setting the Chronograph to Zero

Before using the chronograph, ensure all chronograph hands (seconds, minutes, and hours) are reset to their zero positions. If they are not, press the lower pusher (B) to reset them. If the hands do not reset to zero, refer to the Troubleshooting section.

Operating the Watch

1. Timekeeping

Once wound and set, your Omega Speedmaster will accurately keep time. The main dial displays hours, minutes, and a small running seconds hand typically located at the 9 o'clock sub-dial.

2. Chronograph Functions

The chronograph allows for precise measurement of elapsed time. It is operated by two pushers located on the side of the case, typically at 2 o'clock (A) and 4 o'clock (B).

- **Start:** Press the **upper pusher (A)** to start the chronograph. The large central seconds hand will begin to move, along with the minute and hour counter sub-dials.
- **Stop:** Press the **upper pusher (A)** again to stop the chronograph. The elapsed time can then be read from the central seconds hand and the chronograph sub-dials.
- **Reset:** After stopping the chronograph, press the **lower pusher (B)** to reset all chronograph hands to their zero positions. The chronograph must be stopped before it can be reset.

3. Water Resistance

Your Omega Speedmaster Moonwatch has a water resistance rating of **50 meters (167 feet)**. This rating makes the watch suitable for everyday use and can withstand splashes, rain, and brief immersion in water. However, it is *not* recommended for swimming, diving, or showering, as water pressure and temperature changes can compromise the seals. Always ensure the crown is fully pushed in before any contact with water.



Figure 3: Engraved case back of the Omega Speedmaster Moonwatch.

Maintenance and Care

1. Cleaning

To maintain the appearance of your watch, regularly wipe the case and band with a soft, dry cloth. For more thorough cleaning, especially for the stainless steel case, use a slightly damp cloth and mild soap, then dry thoroughly. Avoid using harsh chemicals or abrasive materials.

2. Servicing

Mechanical watches, especially chronographs, require periodic servicing to ensure optimal performance and longevity. It is recommended to have your Omega Speedmaster serviced by an authorized Omega service center every 5-7 years. This service typically includes cleaning, lubrication, and adjustment of the movement, as well as replacement of worn seals.

3. Storage

When not wearing your watch, store it in a cool, dry place away from direct sunlight, extreme temperatures, and strong magnetic fields. The original presentation box (Figure 4) is ideal for storage.



Figure 4: Omega Speedmaster Moonwatch presentation box.

Troubleshooting

Problem	Possible Cause	Solution
Watch not running or stops frequently.	Not sufficiently wound.	Fully wind the watch by turning the crown clockwise until resistance is felt.
Time is inaccurate.	Exposure to strong magnetic fields; needs regulation.	Keep watch away from magnets. If problem persists, seek professional servicing.

Problem	Possible Cause	Solution
Chronograph hands do not reset to zero.	Chronograph was not stopped before resetting; internal mechanism issue.	Ensure chronograph is stopped before pressing the reset pusher. If issue persists, professional servicing is required.
Moisture under the crystal.	Compromised water resistance.	Immediately take the watch to an authorized service center to prevent damage.

Specifications

Brand	Omega
Model Number	310.32.42.50.01.001
Movement	Hand Wind
Case Material	Silver-tone Stainless Steel
Case Size	42 mm (diameter) x 13.58 mm (thickness)
Dial Color	Black
Band Material	Black Nylon Fabric
Clasp Type	Push Button Deployant
Water Resistance	50 meters (167 feet)
ASIN	B00BXRWTBM

Warranty and Support

1. Warranty Information

This Omega Speedmaster Moonwatch is covered by a**6-Year Seller Warranty**. This warranty typically covers manufacturing defects and material flaws under normal use. Please retain your proof of purchase for warranty claims. For specific terms and conditions, refer to the warranty card provided with your watch or contact the seller directly.

2. Customer Support

For any questions, technical assistance, or service requests not covered in this manual, please contact an authorized Omega service center or the original seller. Authorized service centers have the specialized tools and expertise required to properly service your Omega timepiece.
You can find information on authorized service centers on the official Omega website or by contacting Omega customer service.

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