Saved from manuals.plus.
Open the live page for links to other documents and user manuals.

Swatch SY23S400

Swatch Sistem51 SY23S400 Automatic Watch User Manual

Model: SY23S400

1. Introduction

Welcome to the Swatch Sistem51 SY23S400 Automatic Watch user manual. This guide provides essential information for the proper setup, operation, and maintenance of your new timepiece. The Sistem51 is a revolutionary automatic watch known for its innovative design and precise mechanical movement.

Your Swatch Sistem51 SY23S400 features a black leather strap, a sun-brushed black dial with a small seconds sub-dial at 6 o'clock, and a date window. It is powered by an automatic, amagnetic movement, meaning it winds itself with the motion of your wrist and does not require a battery.

2. Product Overview



Figure 1: Front view of the Swatch Sistem51 SY23S400 watch. This image displays the black leather strap, the round stainless steel case, and the black dial with white hour markers and hands. The small seconds sub-dial is visible at the 6 o'clock position, and the date window is next to the 3 o'clock marker.



Figure 2: Back view of the Swatch Sistem51 SY23S400 watch. This image highlights the transparent case back, revealing the intricate Swiss automatic movement with its unique design and visible gears. The reverse side of the black leather strap is also visible.

The Swatch Sistem51 SY23S400 is characterized by its 42mm round case, black leather strap, and a dial featuring a small seconds sub-dial and a date window. Its automatic movement is visible through the transparent case back.

3. Setup

3.1 Unboxing

Carefully remove the watch from its packaging. Inspect the watch for any visible damage. Retain the packaging for future storage or warranty purposes.

3.2 Initial Winding

As an automatic watch, the Sistem51 is powered by the motion of your wrist. If the watch has stopped or is running low on power, it may require an initial manual wind to start. To do this:

1. Gently pull out the crown (the small knob on the side of the watch) to the first position.
2. Rotate the crown clockwise approximately 30-40 times. This will build up an initial power reserve.
3. Push the crown back into its original position.
4. Alternatively, simply wear the watch for several hours. The natural motion of your arm will wind the movement.

The watch has a power reserve of approximately 90 hours when fully wound.

3.3 Setting Time and Date

1. **Setting the Time:** Pull the crown out to the outermost position (position 2). Rotate the crown to move the hands clockwise or counter-clockwise until the correct time is displayed. Be mindful of AM/PM when setting the date.
2. **Setting the Date:** Push the crown in one click to the middle position (position 1). Rotate the crown clockwise or counter-clockwise to adjust the date. Avoid setting the date between 9 PM and 3 AM, as this is when the date change mechanism is engaged and could be damaged. If the time falls within this window, first adjust the time outside of it, set the date, and then reset the time.
3. Once the time and date are set, push the crown fully back into its original position to ensure water resistance.

4. Operating Your Watch

4.1 Automatic Movement

Your Swatch Sistem51 watch is equipped with a Swiss automatic movement. This means it is powered by the kinetic energy generated by your body's motion. There is no battery to replace. When worn regularly, the watch will remain wound. If the watch is not worn for an extended period (beyond its 90-hour power reserve), it will stop and require re-winding as described in the "Initial Winding" section.

4.2 Water Resistance

The Swatch Sistem51 SY23S400 is water resistant up to 100 feet (30 meters). This means it is 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 prolonged exposure to water pressure or steam can compromise the seals. Always ensure the crown is fully pushed in to maintain water resistance.

Warning: Do not operate the crown or pushers while the watch is wet or submerged.

5. Maintenance

5.1 Cleaning

- **Case and Crystal:** Wipe the watch case and acrylic crystal with a soft, dry, lint-free cloth. For stubborn dirt, a slightly damp cloth can be used, followed by immediate drying.
- **Leather Strap:** Avoid prolonged exposure of the leather strap to water, direct sunlight, and harsh chemicals. Clean with a soft, dry cloth. If it gets wet, allow it to air dry naturally, away from direct heat.

5.2 Avoiding Magnetic Fields

Your Sistem51 watch features an amagnetic movement. While designed to resist magnetic interference, strong magnetic fields can still affect its accuracy. Keep your watch away from strong magnets, such as those found in speakers, refrigerators, and certain electronic devices.

5.3 Service and Inspection

For optimal performance and longevity, it is recommended to have your automatic watch inspected and serviced by an authorized Swatch service center every 3-5 years. This includes checking the movement, seals, and overall condition of the watch.

6. Troubleshooting

- **Watch has stopped or is running slow:**

  As an automatic watch, it needs to be worn regularly or manually wound. Ensure you have worn the watch for at least 8-10 hours or manually wound it as described in Section 3.2. If the issue persists, it may require servicing.

- **Date changes at noon instead of midnight:**

  This indicates the time is set for PM instead of AM. Advance the hour hand by 12 hours to correct the AM/PM cycle.

- **Watch is inaccurate:**

  While the Sistem51 is amagnetic, exposure to extremely strong magnetic fields can still affect accuracy. Keep the watch away from strong magnets. Temperature fluctuations can also slightly affect accuracy. If the inaccuracy is significant and persistent, professional servicing may be required.

- **Condensation under the crystal:**

  This indicates moisture has entered the watch. Immediately take the watch to an authorized service center to prevent further damage to the movement.

7. Specifications

Feature	Detail
Model Name	PETITE SECONDE BLACK
Model Number	SY23S400
Movement Type	Swiss Automatic
Display Type	Analog
Case Material	Stainless Steel
Case Diameter	42 Millimetres
Case Thickness	13.8 Millimetres
Crystal Material	Acrylic
Band Material	Leather
Band Width	19.6 Millimetres

Feature	Detail
Band Colour	Black
Dial Colour	Black
Clasp Type	Tang Buckle
Water Resistance Depth	100 Feet (30 Meters)
Power Reserve	90 Hours
Item Weight	110 g
UPC	054362823081

8. Warranty Information

Your Swatch Sistem51 SY23S400 watch comes with a**2-Year International Warranty**. This warranty covers manufacturing defects in materials and workmanship under normal use. It does not cover damage resulting from improper handling, accidents, unauthorized repairs, or normal wear and tear of the strap or crystal.
To make a warranty claim, please present your proof of purchase and the watch to an authorized Swatch retailer or service center. For full terms and conditions, please refer to the warranty card included with your purchase or visit the official Swatch website.

9. Customer Support

If you have any questions, require assistance, or need to arrange for service, please contact Swatch customer support or visit an authorized Swatch service center. You can find contact information and locations on the official Swatch website:
www.swatch.com
Please have your watch model number (SY23S400) and proof of purchase ready when contacting support.

Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. Privacy details.

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

Open the live page

https://manuals.plus/asin/B0892P8T4J

More documents and user manuals: **https://manuals.plus/**