

BUGOLINI Arcane

Manual for automatic men's watch with Seiko Epson YN55A movement

Type	Automatic mechanical watch
Movement	Seiko Epson YN55A
Crystal	Sapphire crystal
Water resistance	5 ATM - intended for normal daily splash-water use
Power reserve	Approximately 40 hours when fully wound

Read this manual before use. An automatic watch works without a battery and is powered by wrist movement or by manual winding. Correct use helps prevent unnecessary stopping, incorrect date setting and moisture damage.

1. Important before first use

- Remove any protective film from the crystal, case and clasp.
- Manually wind the watch before wearing it for the first time.
- Always check that the crown is fully pushed in before the watch comes into contact with water.
- An automatic watch can stop when it is not worn, or when it is worn too little. This is normal and is not a defect.
- Do not set the date between 20:00 and 04:00. During this period, the date mechanism may be active.

2. Crown positions

The crown is the small rotating knob on the side of the watch. Use the crown carefully and do not force it.

Position	Function	Use
0 - pushed in	Winding	Turn the crown gently clockwise to wind the movement manually.
1 - first click	Date setting	Turn carefully until the correct date is visible. Do not use between 20:00 and 04:00.
2 - second click	Time setting	The seconds hand stops. Set the correct time and then push the crown fully back in.

3. Winding the watch

The YN55A movement is automatic and can also be wound manually. Wrist movement allows the rotor inside the watch to wind the movement. If the watch has stopped, you can restart it by turning the crown gently clockwise in position 0.

Do not force the crown. Stop turning when you feel clear resistance. Do not shake the watch aggressively to start it faster; this can damage the mechanical movement.

4. Setting the time

- Carefully pull the crown out to position 2.
- The seconds hand stops, allowing you to set the time more accurately.
- Turn the crown until the correct time is set.
- Push the crown fully back to position 0.

5. Setting the date

Pull the crown out to position 1 and turn it carefully until the correct date is visible. Then push the crown fully back to position 0.

Important: do not set the date between 20:00 and 04:00. During this period, the date mechanism may be changing over. Setting the date during this time window can damage the mechanism.

If the date changes around 12:00 noon instead of around midnight, the watch is set 12 hours incorrectly. Turn the hands one full cycle forward and set the time again.

6. Daily wear and power reserve

When fully wound, the movement has a power reserve of approximately 40 hours. If you do not wear the watch for a longer period, it may stop. This is normal for automatic watches. Wind the watch again and then set the time and date.

A mechanical watch may deviate slightly per day. Small deviations are normal for an automatic movement and are not a defect. Strong deviation, sudden stopping or hands that get stuck should be checked.

7. Water resistance: 5 ATM

This watch is 5 ATM water-resistant. This means it is intended for normal daily use, such as rain and hand washing. The watch is not intended for diving, sauna, hot water, steam, soapy water, salt water or prolonged submersion.

- Never operate the crown when the watch is wet.
- Before contact with water, check that the crown is fully closed.
- Avoid showering, sauna and hot water. Heat and steam can affect the gaskets.
- Do not rinse the watch under a strong water jet.
- Water resistance is not permanent and may decrease due to wear, impact or incorrect use.

8. Condensation or moisture behind the crystal

A light mist may become visible when the watch quickly moves from a cold environment to a warm environment. This is caused by temperature difference. If the condensation keeps returning, remains visible for a long time, or if droplets are visible, the watch must be checked.

What to do in case of condensation:

- Temporarily stop wearing the watch around water, rain, shower, sauna or major temperature changes.
- Check that the crown is fully closed.
- Place the watch in a dry location at room temperature.
- Do not use a hair dryer, heater, oven, microwave or direct sunlight to dry the watch.
- Contact the seller if condensation keeps returning or if droplets are visible.

9. Maintenance

- Clean the watch with a soft, dry microfiber cloth.
- For dirt on the stainless steel strap, you may use a slightly damp cloth. Dry the watch thoroughly immediately afterwards.
- Avoid perfume, cleaning agents, solvents, chlorine, salt water and cosmetics on the watch.
- Keep the watch away from strong magnets, speakers, magnetic clasps and devices with strong magnetic fields.
- Do not drop the watch and avoid hard impacts. A mechanical movement is more sensitive than a quartz watch.

10. Frequently asked questions

Question	Answer
The watch has stopped. Is it defective?	Not necessarily. Wind the watch manually and wear it regularly afterwards. An automatic watch stops when the power reserve is empty.
Do I need to charge the watch?	No. This watch does not have a rechargeable battery. It works mechanically via wrist movement and manual winding.
The date changes during the day. What should I do?	The time is set 12 hours incorrectly. Turn the hands one full cycle forward and set the time correctly again.
Can I shower with it?	Not recommended. Hot water, steam and soap can affect the gaskets and reduce water resistance.
There is condensation behind the crystal. What should I do?	Place the watch dry at room temperature and check the crown. If condensation returns or droplets are visible, contact the seller.

11. Service and warranty inspection

In case of persistent condensation, stopping, strong deviation or visible damage, contact the seller through the sales channel where you purchased the watch. Preferably include clear photos or a short video, so the issue can be assessed in advance.

Damage caused by dropping, impact, incorrect use, an open crown during water contact, showering, sauna, hot water or prolonged submersion may fall outside warranty after inspection.

Keep this manual for future use.