

BATISCAFO Zero47 — 1000M

DIVING WATCH MANUAL · SCREW-DOWN CROWN WITH CROWN GUARD

WATCH OVERVIEW

The **BATISCAFO Zero47 1000M** is an automatic diving watch designed for high water resistance.
Available with either a **TMI NH35A** or **SWISS ETA 2824** automatic mechanical movement.

- Water resistance: **1000 m** (100ATM)
- Automatic movement: **TMI NH35A or SWISS ETA 2824**
- Date window
- Luminous hands and markers for low-light visibility

1. UNLOCKING THE CROWN

1. Turn the crown counterclockwise to unscrew it from the case.
2. Continue until the crown is free of the screw-down thread.

Do not pull or force the crown while it is still engaged.

2. MANUAL WINDING

Manual winding is happening naturally when you screw the crown after setting date, so no need to wind the watch on purpose.
Once worn, the automatic winding system will maintain the power reserve.
Do not force the crown or continue winding against unusual resistance.

3. SETTING THE TIME

Pull the crown to Position 2 (second click), then turn **clockwise** to set the time.
Push the crown back to its normal position when finished.

4. SETTING THE DATE — TWO MOVEMENT VERSIONS

TMI NH35A	SWISS ETA 2824
Position 1 (first click). Turn counterclockwise to advance date.	Position 1 (first click). Turn clockwise to advance date.

IMPORTANT: Do not use quick-date correction between approximately 9:00 PM and 3:00 AM.
The date-change mechanism may be engaged during this period and can be damaged.

5. SCREWING THE CROWN BACK IN — IMPORTANT

The crown is spring-loaded. Do not immediately force it clockwise.
1. Keep the crown aligned with the case and apply gentle inward pressure.
2. While pressing inward, turn the crown counterclockwise slightly to locate the thread start.
3. You may feel the crown settle or dip slightly as the thread aligns with its entry.
4. Once the thread catches smoothly, turn clockwise while maintaining light inward pressure.
5. Screw down gently until secure; do not overtighten.
If resistance or cross-threading is felt, stop. Back off and try alignment again.

Never force the crown: damaged threads can compromise water resistance.

BATISCAFO Zero47 — 1000M

CROWN OPERATION · SAFETY & CARE

6. WATER RESISTANCE

Before entering water, confirm the crown is fully screwed down and the crown guard is engaged.
Do not open the crown guard or adjust time/date underwater.
Have the water-resistance seals checked periodically by a qualified watchmaker.

7. LUMINOUS FUNCTION

Hands and hour markers are luminous for improved visibility in low-light conditions.
For maximum brightness, expose the watch to light before diving.

8. AUTOMATIC MOVEMENT CARE

Avoid extreme temperatures and strong magnetic fields.
Rinse with fresh water after saltwater exposure and dry thoroughly.

CROWN OPERATION — QUICK REFERENCE

UNSCREW	RE-ENGAGE	SCREW DOWN
Turn crown counterclockwise until free.	Press inward; turn counterclockwise gently to find thread start.	Maintain light inward pressure; turn clockwise, then close guard.



Unscrew counterclockwise



Pull the crown to Position 1 (first click) to set date

Pull the crown to Position 2 (second click) to set time



RE-ENGAGE

Press inward; turn counterclockwise gently to find thread start.



SCREW DOWN

Maintain light inward pressure; turn clockwise, then close guard.

DISCLAIMER

Incorrect crown handling can damage threads or seals and compromise water resistance.
Always secure the crown before exposure to water.

DATE-DIRECTION REMINDER

TMI NH35A: counterclockwise · ETA 2824: clockwise