ANONIMO

USER GUIDE
MILITARE Automatic

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Ref. AM-1020 / 1021



- A Water-resistant crown with locking protective lever
- **B** Hour hand treated with Super-LumiNova®
- C Minute hand treated with Super-LumiNova®
- **D** Small second hand treated with Super-LumiNova®
- **E** Date display



Position 1.1: The watch water resistance is guaranteed. The crown is locked by the patented protective lever integrated into the watchstrap. In this position, the watch can be wound manually after unlocking the crown (see "Getting started").

Position 1.2: Date setting.

Position 1.3: Time setting.

PATENTED CROWN LOCKING DEVICE







Position 2.2: Unlocked position

WARNING: The protective lever is designed to block the crown when the watch is worn. If the strap is not fastened around the wrist, security of the crown is not ensured.

NOTE: When the watch has not been worn or wounded for more than 35 hours, it is recommended to rewound it in order to ensure sufficient power reserve and accurate operation (see "Getting started").

GETTING STARTED

When the watch is used for the first time or when it stops, it must be wound manually as follow:

1. Unlock the protective lever: push the bracelet down to release the crown (position 2.2).

WARNING: In this position, water resistance is not guaranteed and the crown is not protected. Repeatedly opening and closing the lever can affect the mechanism; do so only when necessary for manual winding or date and time setting.

- **2.** Turn the crown clockwise for 15-20 rotations to fully wind the movement.
- **3.** Lock the protective lever: push the bracelet up to block the crown until you hear a click. To ensure that the crown is fully locked, the protective lever must be placed in the low position (position 2.1). In this position, the watch is water-resistant to 12 ATM (see "Patented Crown Locking Device" on previous page).

WARNING: The protective lever is designed to block the crown when the watch is worn. If the strap is not fastened around the wrist, security of the crown is not ensured.

DATE SETTING

1. Unlock the protective lever: push the bracelet down to release the crown (position 2.2).

WARNING: In this position, water resistance is not guaranteed and the crown is not protected. Repeatedly opening and closing the lever can affect the mechanism; do so only when necessary for manual winding or date and time setting.

2. Setting the date: once the protective lever is unlocked, pull out the crown to the first click (position 1.2). Rotate the crown clockwise to set the date.

- **3.** Ensure the crown is correctly set back to its initial position (position 1.1).
- **4.** Lock the protective lever: push the bracelet up to block the crown until you hear a click. To ensure that the crown is fully locked, the protective lever must be placed in the low position (position 2.1). In this position, the watch is water-resistant to 12 ATM (see "Patented Crown Locking Device" on previous page).

WARNING: The protective lever is designed to block the crown when the watch is worn. If the strap is not fastened around the wrist, security of the crown is not ensured.

TIME SETTING

1. Unlock the protective lever: push the bracelet down to release the crown (position 2.2).

WARNING: In this position, water resistance is not guaranteed and the crown is not protected. Repeatedly opening and closing the lever can affect the mechanism; do so only when necessary for manual winding or date and time setting.

- **2.** Setting the time: once the protective lever is unlocked, pull out the crown completely to the second click (position 1.3). Rotate the crown counterclockwise to set the time.
- **3.** Ensure the crown is correctly set back to its initial position (position 1.1).
- **4.** Lock the protective lever: push the bracelet up to block the crown until you hear a click. To ensure that the crown is fully locked, the protective lever must be placed in the low position (position 2.1). In this position, the watch is water-resistant to 12 ATM (see "Patented Crown Locking Device" on previous page).

WARNING: The protective lever is designed to block the crown when the watch is worn. If the strap is not fastened around the wrist, security of the crown is not ensured.

TECHNICAL FEATURES

Case

Bronze or steel 316L depending on the models, diameter 43.50 mm, height 14.50 mm, cushion shape, sapphire crystal with anti-reflective coating, open case-back.

Dial

Various colours hand-brushed finished with applied indexes with Super-LumiNova® or off-white for the Vintage model.

Movement

Sellita SW260-1 self-winding mechanical calibre $-11\,\%$ "", small second at 3 o'clock - date display at 9 o'clock or 6 o'clock for the Vintage model, 31 jewels, 28'800 A/h (4 Hz), power reserve of 38 hours minimum, customised ANONIMO oscillating weight.

Water Resistance

12 ATM.

Strap/Buckle

Various colours of calf leather handmade in Italy - bronze or steel pin buckle.