



USER GUIDE MILITARE CHRONO

**MILITARE CHRONO
REF. AM1120**



- A** - Water-resistant crown with locking protective lever
- B** - Water-resistant start/stop button
- C** - Water-resistant reset push button
- D** - Continuous second hand treated with luminous coating
- E** - 30 minutes chronograph counter hand treated with luminous coating
- F** - Hour hand treated with luminous coating
- G** - Minute hand treated with luminous coating
- H** - Second chrono



Position 0: The watch is working and water resistance is guaranteed. The crown is locked thanks to the patented protective lever.

Position 1: Set the date

SETTING THE TIME

1. Unlock the protective lever: rotate the protective lever up, and then lower the vanishing crown device. Get over the resistance of the click due to the lock catch.

WARNING: In this position water resistance is not guaranteed and the crown is not protected. It is still possible to set the time, date and wind the movement.

Repeatedly opening and closing the lever can affect the mechanism, do so only when necessary to set the time

2. Setting the time: once the lever is unlocked, pull out the crown completely to the second click. Rotate the crown clockwise to set the time. In this position water resistance is not guaranteed. After setting the time, return the crown firmly to its initial position and lock the protective lever. To fully lock, the protective lever must be placed in the low position (Pos.1).

In this position the watch is water-resistant to its rated depth.

Patented Crown Vanishing Locking Device



(Pos.1) Locked Position



(Pos.2) Unlocked Position

WARNING: The 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.

WINDING THE WATCH

1. Unlock the protective lever as explained in the «setting the time» section.
2. Pull the crown to the first click and turn crown clockwise 15-20 rotations to fully wind the movement.
3. When the watch has been rewound, the power reserve indicator hand will raise and reach the non-red area.

Note: When the watch has not been worn or wound for more than 35 hours, it is recommended that it should be rewound with a few clockwise turns on the crown, to ensure sufficient power reserve and accurate operation. In this position water resistance is not guaranteed.

OPERATING CHRONOGRAPH

Starting and stopping the chronograph:

Push on button B to start the chronograph. Once started, the chronograph will track elapsed seconds (D) and minutes (E). Pressing the push button B a second time will stop the chronograph. Pressing it again will restart the chronograph from the intermediate stop.

Resetting the chronograph:

To reset the chronograph, it must first be stopped, using push button B. Once stopped, pressing the second push button C will reset the chronograph mechanism to zero.

IMPORTANT: You should always press the push buttons following the below sequence, otherwise you may damage your watch's movement.

B: Start / B: Stop / C: Reset

SPECIFICATIONS

Movement:

- Anonimo CAL. 110013, Automatic Sellita caliber SW300-1 11 1/2, 47 jewels, 28'800 A/h, stop-seconds, power reserve 42 hours.
- Dubois-Dépraz 2035M chronograph module modified upon specifications of Anonimo.

Water Resistance:

12 ATM