# INSTRUCTIONS FOR USE QUARTZ CHRONOGRAPH

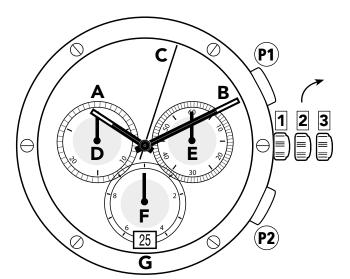
# **MOVEMENT**

RONDA 12 ½ 5040-D



HORLOGER CONTEMPORAIN DEPUIS 1947





#### **HANDS**

- A. Hour hand
- B. Minute hand
- C. Seconds counter
- **D.** Minutes counter
- E. Seconds counter
- **F.** 1/10th of a second counter (hour counter after 30 minutes)
- **G**. Date

#### **SETTING THE TIME**

- **1.** Pull the crown to position **3** (the seconds hand will stop)
- 2. Turn the crown until the correct time is displayed
- 3. RPush the crown back into position 1

#### **RAPID DATE CORRECTION**

- 1. Pull the crown to position 2
- 2. Turn it until the correct date appears
- **3**. Push the crown back into position **1**

#### **SETTING THE DATE AND TIME**

#### Example:

- Date/time displayed on the watch: 25 / 10:10 AM
- Current date/time: 4 / 08:35 PM
  - **1**. Pull the crown to position **2** (the watch will continue to run).
  - 2. Turn the crown in a counterclockwise direction until the day before the current date appears 3
  - **3**. Pull the crown to position **3** (the seconds hand will stop).
  - **4.** Turn the crown until the correct date 4 appears.
  - 5. Continue turning the crown until the current time, 8:35 PM is displayed.
  - **6**. Push the crown back into position **1**
  - 7. Continue turning the crown until the current time, 8:35 PM is displayed.
  - **8.** Push the crown back into position **1**

#### **CHRONOGRAPH, BASIC FUNCTIONS**

- 1. Start: press push-piece (P1)
- 2. Stop: to stop timing, press push-piece (P1) again and read the chronograph counters (**D**, **C** and **F**)
- 3. Reset: press push-piece (2) (the chronograph hands return to zero.)

#### **CHRONOGRAPH, TIMING WITH TOTALIZATION**

- (P1). Start: 1st push
  - **Stop**: 2nd push
  - A 3rd push restarts the stopwatch
  - The 4th push stops it, etc.
- (P2). Resetting the stopwatch

# **CHRONOGRAPH, TIMING INTERMEDIARY TIMES**

- (P1). Starts the stopwatch
- (P2). 1st intermediary time
- (P2). To recover the time elapsed during reading and continue timing
- (P2). 2<sup>nd</sup> intermediary time, etc.
- P1). Stop
- (P2). Reset

#### ADJUSTING THE HANDS AND THE CHRONOGRAPH IN POSITION O

Crown in position **3**: press **P1** and **P2** simultaneously for 3 seconds

- (P1)\*. Resets the seconds at the center
- (P2). Changes the hand
- (P1). To change the 10th of a second (counter at 6 o'clock)
- (P2). Changes the hand
- (P1). To change the minutes (counter at 9 o'clock)
- 1. Normal position

Thank you for choosing this HERBELIN watch. It has been created using great care and attention to the smallest detail.

For your complete satisfaction, nothing has been left to chance, including the choice of materials, superior design and 50 quality controls. We are certain that this precision product will give you many years of accurate service.

#### YOUR INTERNATIONAL GUARANTEE

Your international guarantee starts from the date of purchase and covers all manufacturing and hidden defects, subject to normal use and provided the watch has not been opened. Its length is indicated on the guarantee card.

In order to validate your guarantee, your official HERBELIN agent must complete the guarantee card included with this booklet. Failure to complete this card may invalidate your guarantee.

Your guarantee covers parts and labour. The guarantee does not include transport, carriage, postage, insurance and other expenses. This guarantee in no way reduces your legal rights which may vary from country to country.

#### **IMPORTANT**

In order to fully benefit from your international guarantee, please fill the detachable coupon at the back of this booklet with the information contained in the guarantee card and return it to your nearest HERBELIN stockist.

# THE EXTENT OF THE GUARANTEE

#### The leather strap:

Its useful life depends on conditions of use and on the care taken with it. It cannot therefore be guaranteed.

**Damage** to the glass, the case, and generally to any external part of the watch due to any accidental impact or to the watch being dropped or due to the watch being exposed to corrosive chemical substances, can not be guaranteed.

Furthermore, damage resulting from incorrect or poor handling is not covered.

Damage caused by the watch's **immersion** in or contact with water, if it is not a water-resistant model, cannot be guaranteed. Likewise, any water-resistant watch that has been opened shall be subjected to a water-resistance test before it is once again covered by the guarantee.

# **RECOMMENDATIONS**

# The 🕱 symbol

Means that your watch or its components must be recycled. Please return it to your nearest stockist who will remove the battery and ensure that the components will be recycled in an environmentally friendly way.

## To change the battery

To avoid any risk of potential damage, this operation should be carried by an official HERBELIN Agent.

#### **External surfaces**

It is important that external surfaces should not come in contact with any corrosive substances such as mercury, chemicals and other solvents.

#### Water resistance

The backs of our watches are marked with the degree to which they are waterproof. The "Étanche contrôlée" label glued on the back certifies that the watch has undergone tests to determine its water resistance. If there is no depth indicated on the watch, it is waterproof up to 3 ATM.

<u>3 ATM</u>: Water resistance tested at 3 atmospheres (or 30 metres), with pressure increase and decrease. The watch may be put in contact with water for short periods (splashing, etc.) but should not be worn during water sports and fully immersed in water.

<u>5 ATM</u>: Water resistance tested at 5 atmospheres (or 50 metres), with pressure increase and decrease. The watch may be worn while swimming, as it can withstand immersion during water activities other than diving and violent sports (water-polo, high diving etc.)

<u>10 ATM</u>: Water resistance tested at 10 atmospheres (or 100 metres) with pressure increase and decrease. The watch may be worn when swimming. It can withstand immersion during water activities.

<u>20 ATM - 30 ATM - 100 ATM</u>: Water resistance tested at 20, 30 and 100 atmospheres (or 200, 300 and 1000 metres) with pressure increase and decrease. The watch may be worn when swimming and during any type of water sports. Each watch is tested individually.

IMPORTANT: for effective water resistance, the watch must be tested at least every 2 years, and with each battery change as a minimum. Diving requires a rating of at least 10 ATM.

Depending on the model, you may find  $\bowtie$  30m instead of 3 ATM or  $\bowtie$  50m instead of 5 ATM.

#### WINDING CROWN

- Depending on the model of your watch, the winding crown has 2 or 3 positions:
  - 1. Normal: pressed in,
  - 2. Intermediate: first click (setting the date),
  - 3. Fully extended: second click (setting the time).

Twist the winding crown to the right or the left.

## • The screw down crown 😸

You can recognise it with the symbol shown on the back of your

In order to ensure perfect water resistance, some HERBELIN watches are fitted out with a screw down crown.

#### CAUTION!

Your watch is only water resistant as long as the crown is screwed down to the case.

The crown has to be unscrewed in order to gain access to the various setting positions and must be screwed in after operation in order that the watch will become water resistant again.