



# MANAGER

SWISS WATCHES

USER MANUAL



The rapid correction must NEVER be done between some hours. Please refer to the corresponding pages of your watch.

Please note that repairs of any damage caused by a failure to respect the instructions given in this booklet are not covered by the warranty.

## GENERAL RECOMMENDATIONS

Like any precision instrument, your **MANAGER** watch should be checked at least once every two years.

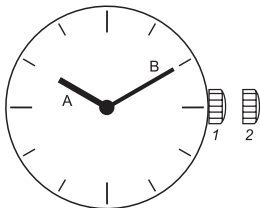
Your watch has a quartz movement powered by electric energy from a battery. When the battery reaches the end of its life (lithium batteries excepted), its voltage may drop suddenly and cause the watch to stop.

An empty battery should be replaced as soon as possible to avoid any risk of leakage, which could damage the movement and/or harm the inside of your watch.

Do not throw batteries away in household rubbish; they should be dropped off at an approved collection point.

We recommend you contact an approved service centre or an authorised **MANAGER** retailer, who have the tools and equipment necessary to do a professional job and ensure the water-resistance of your watch.

MOVEMENT QUARTZ **RONDA 762** - For reference: **MAN-PA / MAN-PS / MAN-TR**  
2 HANDS

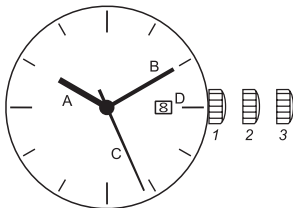


A Hour hand

B Minute hand

Position 1 Running position (without function)  
Position 2 For setting the hands (stop-seconds)

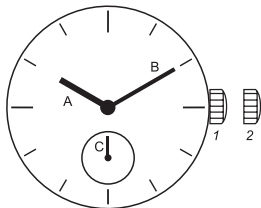
MOVEMENT QUARTZ **RONDA 775** - For reference: **MAN-TR**  
3 HANDS - DATE



- A Hour hand
- B Minute hand
- C Second hand
- D Date display

- |            |                                      |
|------------|--------------------------------------|
| Position 1 | Running position (without function)  |
| Position 2 | For date correction                  |
| Position 3 | For setting the hands (stop-seconds) |

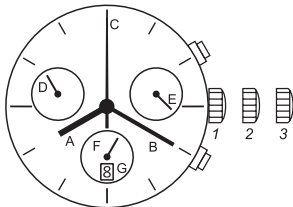
MOVEMENT QUARTZ **RONDA 1069** - For reference: **MAN-RP / MAN-RW**  
SMALL SECOND



- A Hour hand
- B Minute hand
- C Second hand

- Position 1 Running position (without function)
- Position 2 For setting the hands (stop-seconds)

**MOVEMENT RONDA 5030.D 1/3 - For reference: MAN-RS**  
**CHRONOGRAPH QUARTZ**



- A Hour hand
- B Minute hand
- C Chronograph seconds hand
- D Recorder 30 minutes
- E Recorder 60 seconds
- F Recorder 12 hours
- G Date display

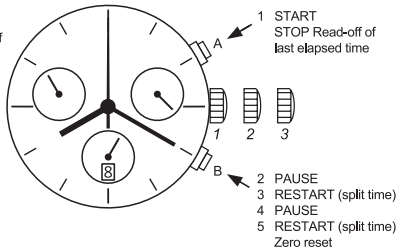
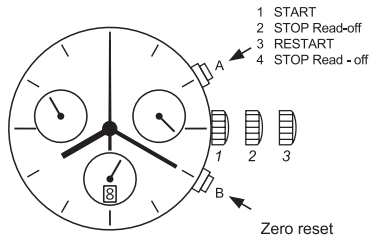
- Position 1 Operating position
- Position 2 For date correction
- Position 3 For setting the hands (stop-seconds)

**RESTRICTIONS AND REMARKS**

- The chronograph hands must be in their starting position before each timing operation.
- Battery life: up to 54 months., depending on use.

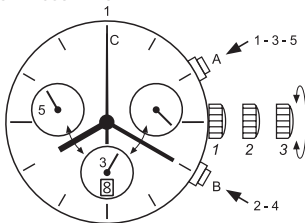
MOVEMENT **RONDA 5030.D** 2/3  
CHRONOGRAPH QUARTZ

CHRONOGRAPH MODE



**MOVEMENT RONDA 5030.D 3/3**  
**CHRONOGRAPH QUARTZ**

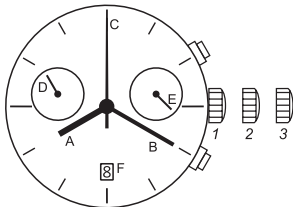
**SETTING THE COUNTERS**



- 1 Pull out the crown to position 3
- 2 Keep pushers A and B pressed simultaneously for at least 2 seconds. The corrective mode is activated.
- 3 Step by step adjusting by pushing repeatedly or continuous adjusting by maintaining pressure

- 1 A Adjusting the centre stop second
- 2 B Adjusting the next hand
- 3 A Adjusting the hour counter hand
- 4 B Adjusting the next hand
- 5 A Adjusting the minute counter hand
- 6 Returning the crown to position 1

**MOVEMENT RONDA 5021.D 1/3 - For reference: MAN-MA**  
**CHRONOGRAPH QUARTZ**



- A Hour hand
- B Minute hand
- C Chronograph seconds hand
- D Recorder 30 minutes
- E Recorder 60 seconds
- F Date display

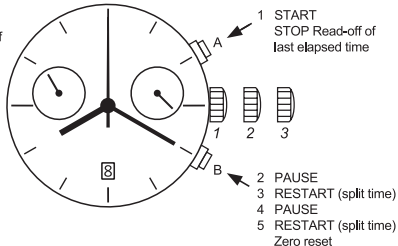
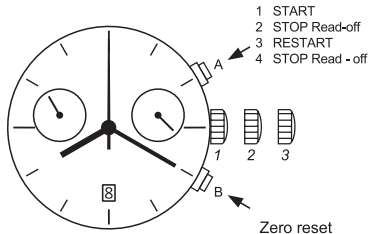
- |            |                                      |
|------------|--------------------------------------|
| Position 1 | Operating position                   |
| Position 2 | For date correction                  |
| Position 3 | For setting the hands (stop-seconds) |

**RESTRICTIONS AND REMARKS**

- The chronograph hands must be in their starting position before each timing operation.
- Battery life: up to 54 months., depending on use.

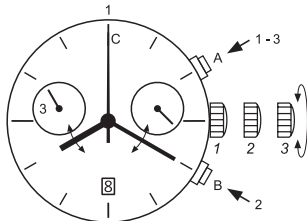
**MOVEMENT RONDA 5021.D 2/3**  
**CHRONOGRAPH QUARTZ**

**CHRONOGRAPH MODE**



MOVEMENT **RONDA 5021.D** 3/3  
CHRONOGRAPH QUARTZ

SETTING THE COUNTERS



- 1 Pull out the crown to position 3
  - 2 Keep pushers A and B pressed simultaneously for at least 2 seconds. The corrective mode is activated.
  - 3 Step by step adjusting by pushing repeatedly or continuous adjusting by maintaining pressure
- 
- 1 A Adjusting the centre stop second
  - 2 B Adjusting the next hand
  - 3 A Adjusting the minute counter hand
  - 4 Returning the crown to position 1



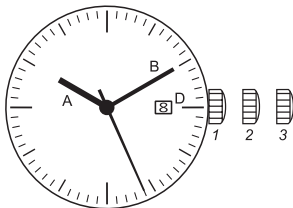
# WARNING

In order not to damage the mechanical movement of your watch, the rapid day and/or date correction must **NEVER** be done between 8 pm and 3 am.

Your **MANAGER** watch is equipped with a high-quality mechanism with automatic winding. The natural movements of your wrist will automatically wind your watch, which has a power reserve of 42 hours.

The mechanism of your automatic watch is subjected to very hard wear. In four years it performs more than one billion oscillations. At the end of this period it is therefore advisable to give your watch to a specialized dealer representing **MANAGER** Swiss watches, for full inspection.

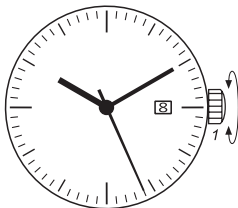
MOVEMENT AUTOMATIC **SW 200** 1/2 - For reference: **MAN-RA**  
3 HANDS - DATE



- A Hour hand
- B Minute hand
- C Second hand
- D Date display

- Position 1 Normal position
- Position 2 For date correction
- Position 3 For setting the hands (stop-seconds)

MOVEMENT AUTOMATIC **SW 200** 2/2  
WINDING



If the watch is worn regularly, it's not necessary to wind it. If it's not used for a while, you can wind it manually by means of winding the crown in position 1. A few turns (around 30) in a clockwise direction are sufficient.



# MANAGER

SWISS WATCHES

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