

**WARRANTY AND INSTRUCTION INFORMATION**

**BIANCI**  
WATCHES

**TWO YEAR MANUFACTURER WARRANTY**

Congratulations on acquiring this timepiece. Every watch is masterfully handcrafted by the world's most skilled watchmakers, using the finest components and materials available.

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## Standard Model

### To set the time :

1. Gently pull crown to position 2.
2. Rotate crown in either direction to the desired time.
3. Push crown back to position 1.



## Calendar Model

### To set the time :

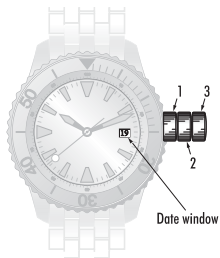
1. Gently pull crown to position 3.
2. Rotate crown in either direction to the desired time.
3. Push crown back to position 1.

### Note:

Never set the date between 9:30 PM and 3:00 AM.

### To set the date:

1. Gently pull crown to position 2.
2. Rotate crown clockwise until the desired date appears in the date window.
3. Push crown back to position 1.





# CARE AND MAINTENANCE

Automatic watches should be serviced every 3-5 years to ensure optimal performance. Routine maintenance includes complete disassembly, cleaning, lubrication of the movement and reassembly by a professional watch technician. For battery replacement on quartz watches, consult a professional watch repair center.

Important note: Some watches have screw-in crowns and or pushers that must be screwed in tightly to prevent moisture from entering the case. Before exposing the watch to moisture always ensure the crowns and pushers are properly screwed in. The warranty does not cover damage caused by water infiltration resulting from failure to screw in crowns or pushers or from leaving the crown out.

## Preventative Maintenance

- \* Avoid placing watch on or near speakers or electrical equipment with magnetic fields.
- \* Always rinse the watch with warm water after swimming.
- \* Avoid thermal or other types of shocks, extreme temperatures and steam.
- \* Avoid direct contact with all chemical products, solvents, detergents, perfumes etc. since they may damage the bracelet, leather strap, case or gaskets.
- \* Clean metal bracelets and water resistant watches with warm water and dry with a soft cloth.

To preserve the condition of the watch's leather strap:

- \* Avoid contact with water, moisture, cosmetics, and prolonged exposure to sunlight.
- \* Under normal conditions, a leather strap should last approximately 12 months.

## Chronograph Timer Functions

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A chronograph is a timekeeping device that measures the time intervals independent of the regular time shown on the watch dial.

Use pushers A and B to operate the chronograph. While running, once the chronograph second hand has completed one rotation, the minute counter will jump ahead one minute. The tenth of a second hand moves to the relevant mark only when the chronograph is stopped, not when the chronograph is running. (Not all models have the tenth of a second timer).  
Note.

The hands must be at zero before starting the chronograph. Press pusher B to reset to zero. Never use the chronograph while the crown is pulled out.

### Basic chronograph function:

1. Press pusher A to start.
2. Press pusher A again to stop.
3. Press pusher B to reset.



### Split-time function:

1. Press pusher A to start.
2. Press pusher B to momentarily stop.
3. Read off the intermediate time.
4. Press pusher B to resume. The hands will catch up with the event being timed.
5. Press pusher B again to read a second split-time. Repeat steps 2-4 to take any additional split-times.
6. Press pusher A to stop the chronograph.
7. Take the final time reading.
8. Press pusher B to reset.



### First Place and Runner Up Results

Most chronographs measure first place and runner up results.

1. Press pusher A to start the chronograph.
2. When the winner crosses the finish line press pusher B.
3. When the second runner crosses the finish line press pusher A.
4. Note the time of the winner as shown on the dial.
5. Press pusher B and the hands will move to indicate the time for the runner up.
6. Press pusher B again to reset and return all hands to zero.

## Moveable Bezel

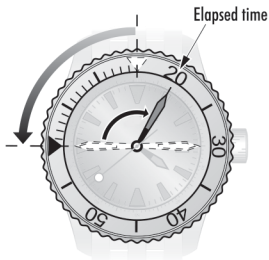
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Some models include a turning bezel.

To use the bezel as a timing device, follow the usage example as described below.

To keep track of a parking meter which expires in 30 minutes:

1. Confirm the current time (ex. 3:45 PM.)
2. Rotate the bezel so that the ▼ is placed at the same position as the minute hand (ex. 45 min mark.)



In the diagram on the right, you can see that at current time of 4:05 PM, 20 minutes have elapsed and 10 minutes remain before the parking meter expires.

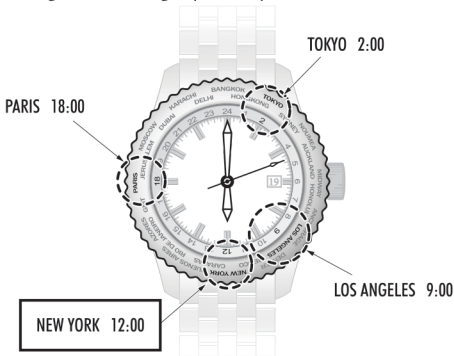
Note:

When not in use, line up the triangle or dot with the 12:00 marker.

## World Timer

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World Timer or GMT (Greenwich Mean Time) watches simultaneously provide the local time in all of the world's time zones, using a 24 hour scale on the watch dial. A rotating bezel indicates the names of 24 cities around the world, one representing each time zone. To determine the local time across all time zones, simply rotate the bezel until the local time in a particular city is accurately aligned on the 24 hour dial scale to the city name on the bezel. For example, if the local time in New York is 12:00, rotate the bezel until New York is aligned with the number 12 on the 24 hour dial scale. Now the local time in any city on the bezel can easily read on the 24 hour scale: local time is 9:00 in Los Angeles, 18:00 in Paris and 2:00 in the morning, the following day in Tokyo.



# RONDA startech – Movement Cal. 4210.B & 4220.B

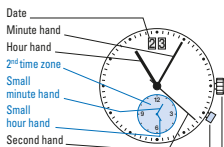
## User's Manual English

You have decided to buy a watch, which was assembled by a watchmaker using a Ronda movement. Please note that no watches are produced or distributed under the Ronda Brand.

In case of repairs, guarantee claims and questions concerning the functioning of a watch, purchasers and consumers should contact their retailer or the watch manufacturer, for which the relevant information can be found in the sales or guarantee documentation provided with the watch.

### Description of the display and control buttons

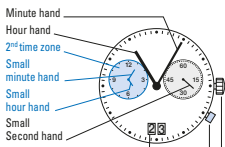
#### Display elements 4210.B



#### Control buttons

- 01 Crown
- 01 Push-button

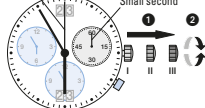
#### Display elements 4220.B



#### Control buttons

- 01 Crown
- 01 Push-button

#### 4210.B Second 4220.B Small second

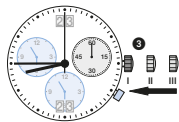


### Setting the time

- 1\* Pull out the crown to position III (the watch stops).
- 2 Turn the crown until you reach the correct time 8:45.
- 3\* Push the crown back into position I.

#### Please note:

\* In order to set the time to the exact second, 3 must be pulled out when the second hand is in position «60». Once the hour and minute hands have been set, 3 must be pushed back into position I at the exact second.



02

#### 4210.B 4220.B



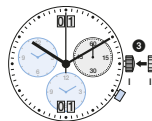
### Setting the date (quick mode)

- 1 Pull out the crown to position II (the watch continues to run).
- 2 Turn the crown until the correct date 01 appears.
- 3 Push the crown back into position I.

#### Please note:

During the date changing phase between approx. 9 PM and 12 PM, the date must be set to the date of the following day.

An extreme acceleration in setting the date with quick mode can induce a false date indication. The synchronization is re-established by setting the date from 01 till 31 (crown in position II).



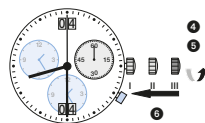
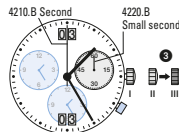
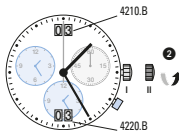
03

### Setting the date/time

#### Example:

- Date / time on the watch: 17 | 1:25 AM
- Present date / time: 04 | 8:30 PM

- 1 Pull out the crown to position II (the watch continues to run).
- 2 Turn the crown until yesterday's date appears 03.



- 3\* Pull out the crown to position III (the watch stops).
- 4 Turn the crown until the correct date 04 appears.
- 5\*\* Continue to turn the crown until the correct time 8:30 PM appears.

- 6 Push the crown back into position I.

#### Please note:

\* To set your watch to the exact second, please refer to the chapter entitled «Setting the time».

\*\* Please observe the AM/PM clock rhythm.

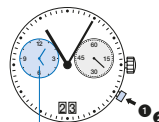
04

### Setting the 2nd time zone

#### 4210.B



#### 4220.B



Any 2nd time zone can be set using the small hour hand and small minute hand.

- 1 **Activation:** Press the push button for at least 2 seconds. As soon as the small minute hand jumps forward one minute, this mode of operation is activated.
- 2 **Brief pressing:** (less than 1 second) Moves forward individual minutes.  
**Medium pressing:** (1 to 2 second) Moves forward 1 hour.  
**Long pressing** (longer than 2 seconds) The time zone is moved forward until the push button is released.

#### Please note:

If the push button is not pushed for ten seconds, the setting mode is deactivated. Please see point no 1 for activation.

05



Battery type: 395 (diameter 9.5 mm x 2.6 mm / SR 927 SW)  
Accuracy: +20 / -10 seconds per month

06/2014



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**In case of repairs, guarantee claims and questions concerning the functioning of a watch, purchasers and consumers should contact their retailer or the watch manufacturer, for which the relevant information can be found in the sales or guarantee documentation provided with the watch.**

### Description of the display and control buttons

Display elements 5050.C	Display elements 5051.C
Second hand	Second hand
Minute hand	Date
Weekday	Minute hand
Hour hand	Hour hand
Minute counter	Minute counter
Hour counter	Hour counter
Second counter	Second counter
1/2 second counter	Weekday
Date	1/2 second counter
<b>Control buttons</b>	<b>Control buttons</b>
Push-button A & B	Push-button A & B
Crown	Crown

### Setting the time

- Pull out the crown to position III (the watch stops).
- Turn the crown until you reach the correct time 8:45.
- Push the crown back into position I.

**Please note:**  
\* In order to set the time to the exact second, ① must be pulled out when the second hand is in position «60». Once the hour and minute hands have been set, ② must be pushed back into position I at the exact second.

### Setting the date (quick mode)

- Pull out the crown to position II (the watch continues to run).
- Turn the crown until the correct date 1 appears.
- Push the crown back into position I.

**Please note:**  
During the date changing phase between approx. 9 PM and 12 PM; the date must be set to the date of the following day.  
An extreme acceleration in setting the date with quick mode can induce a false date indication. The synchronization is re-established by setting the date from 01 till 31 (crown in position II).

### Setting the date, weekday and time

- Pull out the crown to position III (the watch stops).
- Turn the crown until yesterday's weekday 15 appears.
- Push the crown to position II.
- Turn the crown until yesterday's date appears 22.
- Pull out the crown to position III (the watch stops).
- Turn the crown until the correct date 23 and weekday 16 appears.
- Continue to turn the crown until the correct time 8:30 PM appears.
- Push the crown back into position I.

**Please note:**  
\* To set your watch to the exact second, please refer to the chapter entitled «setting the time».  
\*\* Please observe the AM/PM clock rhythm.

### Chronograph: Basic function

(Start / Stop / Reset)

Example:

- Start:** Press push-button A.
- Stop:** to stop the timing, press push-button A once more and read the chronograph counters: 4h / 20 min / 38 sec / 7/8 sec
- Zero positioning:** Press push-button B. (The chronograph hands will be reset to their zero positions.)

### Chronograph: Accumulated timing

Example:

- Start:** (start timing)
- Stop:** (e.g. 15 min 5 sec following ①)
- Restart:** (timing is resumed)
- Stop:** (e.g. 5 min 12 sec following ③) = 20 min 17 sec (The accumulated measured time is shown)
- Reset:** The chronograph hands are returned to their zero positions.

**Please note:**  
\* Following ④, the accumulation of the timing can be continued by pressing push-button A (Restart / Stop, Restart / Stop, ...).

### Chronograph: Intermediate or interval timing

Example:

- Start:** (start timing)
- Display interval:** e.g. 20 minutes 17 seconds (timing continues in the background)
- Making up the measured time:** (the chronograph hands are quickly advanced to the ongoing measured time).
- Stop:** (Final time is displayed)
- Reset:** The chronograph hands are returned to their zero position

**Please note:**  
\* Following ②, further intervals or intermediates can be displayed by pressing push-button B (display interval / make up measured time, ...).

### Adjusting the chronograph hands to zero position

Example:  
One or several chronograph hands are not in their correct zero positions and have to be adjusted (e.g. following a battery change).

- Pull out the crown to position III (all chronograph hands are in their correct or incorrect zero position).
- Keep push-buttons A and B depressed simultaneously for at least 2 seconds (the second counter hand rotates by 360° → corrective mode is activated).

### Adjusting the second counter hand

Single step ↖ A 1 x short  
Continuous ↖ A long

### Adjusting the next hand B

Single step ↖ A 1 x short  
Continuous ↖ A long

### Adjusting the 1/2 second counter hand (mechanical coupled)

Single step ↖ A 1 x short  
Continuous ↖ A long

- Returning the crown to position I  
Termination of the chronograph hands adjustment (can be carried out at any time).

# OPERATION MANUAL OF VD5 CHRONOGRAPHS

## DISPLAY AND CROWN / BUTTON OPERATION



VD50



VD51



VD52



VD53



VD54



VD55



VD56



VD57



VD59

		VD50	VD51	VD52	VD53	VD54	VD55	VD56	VD57	VD59
<b>Hands</b>	Hour	Center Hour Hand								
	Minute	Center Minute Hand								
	Second	Center Second Hand								
<b>Window</b>	Date	O				X			O	X
<b>Crown</b>	Date setting	1st click				X			1st click	X
	Time setting	2nd click				1st click			2nd click	1st click
<b>Sub-dials</b>	Chrono 1/10 second	*12H	X				12H			
	Chrono second	6H	12H			6H				
	Chrono minute	9H	6H	9H						
	24 hour indicator	X		3H			X	3H	X	
	Sun & moon	X								
<b>Buttons</b>	Start/ stop	2H (Button A)								
	Reset/ split/ split release	4H (Button B)								

\* VD50 is with retrograde chrono 1/10 second at 12H sub-dial

### Remarks :

- 1) The measurement time indicated by the stopwatch hands move independently of the center hands.
- 2) Chrono 1/10 sec : The stopwatch 1/10 second hand moves for a first minute. After one minute, it indicates the measurement time when it is stopped. (applicable to VD50, VD55, VD56, VD57, VD59)

## ADJUSTING THE STOPWATCH HAND POSITION

\* Before setting the time, check if all the chronograph hands - 1/10 second (where applicable), second, minute - are at the "0"(12 o'clock) position.

\* If the stopwatch is in use, press the buttons in the following order to reset it, and then, check if the hands return to "0" position. (For details , see "HOW TO USE THE STOPWATCH")

- \* If the chronograph is counting : A -> B
- \* If the stopwatch is stopped : B
- \* If the split time is displayed : B -> A -> B

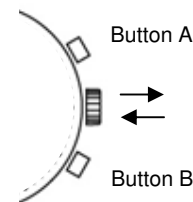


If either of the stopwatch hands are not in the "0" position , reset them following the procedure below.

1) Pull the crown out to :

VD50, VD51, VD52, VD53, VD57 (calibres with date window) : second clic

VD54, VD55, VD56, VD59 (calibres without date window) : first click



2) Press button A or B to reset all stopwatch hands to "0" position.

\* The stopwatch minute hand moves correspondingly with the stopwatch second h

\* The hands move quickly if the respective buttons are kept pressed.

3) Push the crown back to the normal position.

## TIME SETTING

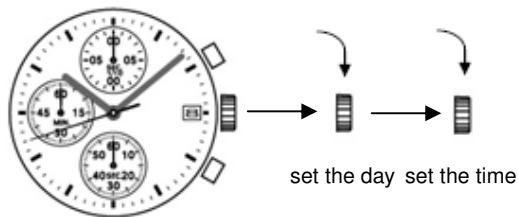
\* Before setting the time, check that the chronograph measurement is stopped.

### VD50, VD51, VD52, VD53, VD57 (calibres with date window) :

1) Pull out the crown to the first click.

2) Turn the crown clockwise until the preview day's date appears.

3) Pull out the crown to the second click when the second hand is at the 12 o'clock position. It will stop on the spot. Set the hands to the desired time of the day (make sure AM/PM is set correctly) by turning the crown.



\* When the crown is at the second click position, do not press any button. Otherwise the chronograph hands will move.

4) Push the crown back in the normal position in accordance with a time signal.

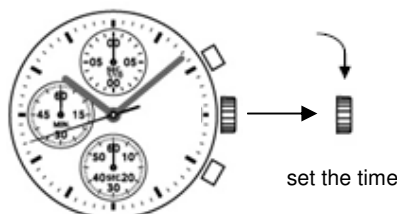
\* Do not set the date between 9:00 P.M. and 1:00 A.M, otherwise the day may not change properly. If it is necessary to set the date during the time period, firstly change the time to any time outside it, set the date and then reset the correct time.

### VD54, 55, 56, 59 (calibres without date window) :

1) Pull out the crown when the second hand is at the 12 o'clock position. The second hand will stop on the spot.

2) Set the hands to the desired time of the day by turning the crown

VD54, VD56, VD59 : make sure AM/PM is set correctly



\* Do not press any button, otherwise the chronograph hands will move.

3) Push the crown back to the normal position in accordance with a time signal.

## HOW TO USE THE STOPWATCH

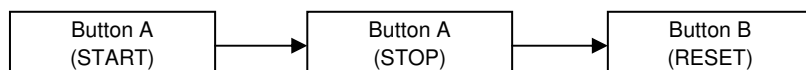
\* The measurement time is indicated by the stopwatch hands that move independently of the center hands (and 24-hour hand where applicable).

\* The stopwatch can measure up to 60 minutes

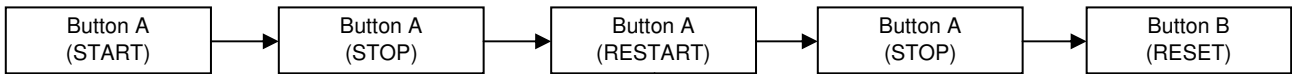
\* The stopwatch measures in 1/10 second increments. (VD50, VD55, VD56, VD57, VD59)

### Standard measurement (e.g. 100m race)

Press the buttons in the following order :



**Accumulated elapsed time measurement (e.g. basketball game)**



\* Restart and stop of the stopwatch can be repeated as many times as necessary by pressing button A.

**Split time measurement (e.g. 5,000m race) (this function is not available in VD50)**



\* Measurement and release of the split time can be repeated as many times as necessary by pressing button B.

## IMPORTANTE:

- Nunca utilice los pulsadores/biseles ni ajuste la hora cuando el reloj esté sumergido o si está húmedo. Las cajas y las pulseras de metal de los relojes se deben enjuagar concienzudamente con agua dulce si han estado sumergidos en agua salada.
- No utilizar en jacuzzis ni saunas. •No lleve puesto su reloj Oceanaut en un jacuzzi o una sauna. La combinación de calor extremo y agua puede provocar que el reloj pierda parte de su resistencia al agua.
- No haga retroceder las manecillas ni ajuste la fecha si las manecillas analógicas se encuentran entre las 20:00 y las 03:00 horas. En ese intervalo de horas, los engranajes están demasiado cerca entre sí, y ese tipo de cambio podría provocar daños.

## Resistencia al Agua

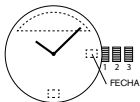
RESISTENCIA AL AGUA		USO EN RELACIÓN CON EL AGUA			
Marca en el Respaldo	Profundidad				
		Lavarse las manos	Ducharse, Bañarse	Nadar, Bucear con tubo	Bucear con tanque
—	—	X	X	X	X
WR	—	✓	X	X	X
3 ATM	3 Bar, 30 Metros	✓	X	X	X
5 ATM	5 Bar, 50 Metros	✓	✓	X	X
10 ATM	10 Bar, 100 Metros	✓	✓	✓	X
20 ATM	20 Bar, 200 Metros	✓	✓	✓	✓
30 ATM	30 Bar, 300 Metros	✓	✓	✓	✓
50 ATM	50 Bar, 500 Metros	✓	✓	✓	✓

Siempre ponga la corona en la posición cerrada (posición normal).  
Atornille completamente la corona para cerrarla.

## Reloj con fecha 515.2-3, 2117, 2317, VX42EZ-D

### AJUSTE DE LA FECHA

1. Tire de la corona hasta la posición 2.
2. Gire en sentido contrario a las agujas del reloj para ajustar la fecha.
3. Vuelva a colocar la corona en la posición 1.



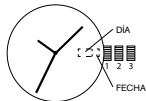
### AJUSTE DE LA HORA

1. Tire de la corona hasta la posición 3.
2. Gire en sentido contrario a las agujas del reloj para ajustar la hora.
3. Vuelva a colocar la corona en la posición 1.

## Reloj con día/fecha 2305

### AJUSTE DE LA FECHA

1. Tire de la corona hasta la posición 2.
2. Gire en el sentido de las agujas del reloj para ajustar la fecha.
3. Vuelva a colocar la corona en la posición 1.



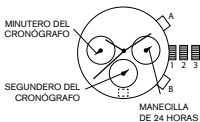
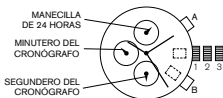
### AJUSTE DEL DÍA

Con la corona aún en la posición 2, gire en sentido contrario a las agujas del reloj y ajuste el día en el día anterior.

### AJUSTE DE LA HORA

1. Tire de la corona hasta la posición 3.
2. Gire en sentido contrario a las agujas del reloj para ajustar la hora.
3. Vuelva a colocar la corona en la posición 1.

## Cronógrafo JS15, JS16, JS26, JS10



### AJUSTE DE LA FECHA

1. Tire de la corona hasta la posición 2.
2. Gire en el sentido de las agujas del reloj para ajustar la fecha.
3. Vuelva a colocar la corona en la posición 1.

### AJUSTE DE LA HORA

1. Tire de la corona hasta la posición 3.
2. Gire en el sentido de las agujas del reloj para ajustar la hora.
3. Vuelva a colocar la corona en la posición 1.

### CRONÓGRAFO

1. Pulse A para iniciar/detener el cronógrafo.
2. Pulse B para restablecer los valores a cero.

### REINICIAR EL CRONÓGRAFO A CERO

1. Si alguna de las manecillas del cronógrafo no está en la posición cero (12:00), tire de la corona y colóquela en la posición 3.
2. Pulse A para hacer girar las manecillas en el sentido de las agujas del reloj; pulse B para hacer girar las manecillas en sentido contrario a las agujas del reloj.
3. Cada vez que pulse A o B, las manecillas del cronógrafo avanzarán/retrocederán una posición. Pulse y mantenga pulsados A o B para avanzar/retroceder rápidamente.
4. Cuando ambas manecillas estén en la posición cero, reinicie la hora y vuelva a colocar la corona en la posición 1.

*NOTA: El minutero se sincronizará con el segundero durante la puesta a cero del cronógrafo.*

# Cronómetro VD57B



## **AJUSTE DE LA FECHA (solo en algunos modelos)**

1. Tire de la corona hasta la posición 2.
2. Gire en el sentido de las agujas del reloj para ajustar la fecha.
3. Presione la corona para devolverla a la posición 1.

## **AJUSTE DE LA HORA**

1. Tire de la corona hasta la posición 3.
2. Gire en el sentido de las agujas del reloj para ajustar la hora.
3. Vuelva a colocar la corona en la posición 1.

## **USO DEL CRONÓMETRO**

1. Pulse A para iniciar/detener el cronómetro.
2. Pulse B para controlar el tiempo parcial y reiniciar.

## **AJUSTE DE LAS MANECILLAS DEL CRONÓMETRO**

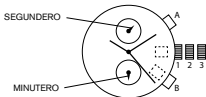
1. Tire de la corona hasta la posición 3.
2. Pulse A para restablecer la manecilla de 1/10 de segundo del cronómetro a la posición "0".
3. Pulse B para restablecer el segundero y el minutero.
4. Cada vez que pulse A o B, las manecillas del cronógrafo avanzarán/retrocederán una posición. Pulse y mantenga pulsados A o B para avanzar/retroceder rápidamente.

*NOTA: Si las manecillas del cronómetro no funcionan correctamente, tire de la corona y pulse A y B simultáneamente durante más de 2 segundos. Cuando suelte los pulsadores, el segundero y la manecilla de 1/10 de segundo del cronómetro girarán y volverán a la posición "0." Esto significará que se ha reiniciado el circuito interno.*

# Cronógrafo VD51B

## AJUSTE DE LA FECHA

1. Tire de la corona hasta la posición 2.
2. Gire la corona en el sentido de las agujas del reloj hasta que aparezca la fecha del día anterior.
3. Vuelva a colocar la corona en la posición 1.



## AJUSTE DE LA HORA

1. Tire de la corona y colóquela en la posición 2 cuando el segundero esté en la posición de las 12:00.
2. Gire la corona para ajustar la hora.
3. Vuelva a colocar la corona en la posición 1.

## USO DEL CRONÓMETRO

1. Pulse A para iniciar/detener el cronómetro.
2. Pulse B para controlar el tiempo parcial y reiniciar.

*NOTA: El tiempo medido es indicado por las manecillas del cronómetro que se mueven de manera independiente de las manecillas centrales (y de la manecilla de las 24 horas si procede).*  
*NOTA: El cronómetro puede medir hasta 60 minutos.*

## AJUSTE DE LAS MANECILLAS DEL CRONÓMETRO

1. Tire de la corona hasta la posición 3.
2. Pulse A o B para restablecer todas las manecillas del cronómetro a la posición "0".
3. Cada pulsación de A o B hará girar las manecillas en el sentido de las agujas del reloj; pulse B para hacer girar las manecillas en sentido contrario a las agujas del reloj. Pulse y mantenga pulsados A o B para avanzar/retroceder rápidamente.
4. Vuelva a colocar la corona en la posición 1.

*NOTA: Antes de ajustar la hora, compruebe que todas las manecillas del cronógrafo —1/10 de segundo (si procede), segundero, minutero— se encuentren en la posición "0" (12 en punto).*  
*NOTA: Si el cronómetro está funcionando, pulse los botones en el orden siguiente para restablecerlo y después compruebe si las manecillas vuelven a la posición "0".*

*\*Si el cronógrafo está funcionando: A → B*

*\*Si el cronómetro está parado: B*

*\*Si se está mostrando el tiempo parcial: B → A → B*



# Cronógrafo VD53, VD53B, VR32A25

## AJUSTE DE LA FECHA

1. Tire de la corona hasta la posición 2.
2. Gire en el sentido de las agujas del reloj para ajustar la fecha.
3. Vuelva a colocar la corona en la posición 1.

## AJUSTE DE LA HORA

1. Antes de ajustar la hora, asegúrese de detener el cronógrafo y ponerlo en la posición cero (12:00).
2. Tire de la corona hasta la posición 3.
3. Gire la corona en el sentido de las agujas del reloj para ajustar la hora.
4. Vuelva a colocar la corona en la posición 1.

## CRONÓGRAFO

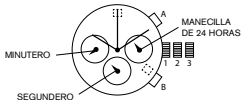
1. Pulse A para iniciar/detener el cronógrafo.
2. Pulse B para restablecer a cero.

## TIEMPO PARCIAL

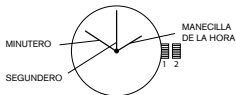
1. Pulse B mientras esté funcionando el cronógrafo.
2. Pulse de nuevo B para volver al cronógrafo.
3. Pulse A para finalizar el cronometraje.
4. Pulse B para reiniciar.

## RESTABLECIMIENTO DEL CRONÓGRAFO A CERO

1. Si alguna de las manecillas del cronógrafo no está en la posición cero (12:00), tire de la corona y colóquela en la posición 3.
2. Pulse A para hacer girar las manecillas en el sentido de las agujas del reloj; pulse B para hacer girar las manecillas en sentido contrario a las agujas del reloj.
3. Cada vez que pulse A o B, las manecillas del cronógrafo avanzarán/retrocederán una posición. Pulse y mantenga pulsados A o B para avanzar/retroceder rápidamente.
4. Cuando ambas manecillas estén en la posición cero, reinicie la hora y vuelva a colocar la corona en la posición 1.



## Automático 8N24-N-LR-DZ, NH38A3M



### DAR CUERDA AL MUELLE REAL

1. Gire la corona en el sentido de las agujas del reloj hasta la posición 1. Dé cuerda aproximadamente 10 veces en el sentido de las agujas del reloj y comenzará a funcionar de manera natural.

### AJUSTE DE LA HORA

1. Tire de la corona hasta la posición 2.
2. Gire la corona para ajustar la hora.
3. Vuelva a colocar la corona en la posición 1.

## LIMITED TWO YEAR WARRANTY

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This watches are warranted against material or workmanship defects for a period of two years from the date of purchase.

We will repair or replace, at the Company's discretion, the movement of the timepiece if such movement is defective. This warranty does not cover damage caused by: accidents, misuse, neglect, carelessness or unauthorized tampering and is void if the watch is opened, repaired or serviced by any party other than the ARA exclusive designs. This warranty does not cover batteries, leather straps, bracelets, crystals, cases (including crowns and pushers) or damage due to normal wear and tear. Any other warranty by a retailer is entirely their responsibility. No person or company is authorized to change the terms of this warranty. This warranty gives you specific legal rights. You may also have other statutory rights that may vary from state to state. This is not liable for any incidental or consequential damages occurring from the failure or malfunction of your watch and any recovery may not exceed the dollar amount paid for the timepiece. No other claims under warranty other than these explicitly indicated herein will be admitted. Mailing expenses will be paid by the sender. To receive warranty service, please send the watch, proof of purchase and a check or money order made payable to ARA service center for \$15.00, directly to the ARA service center at the address listed on page 26. Insure the watch for at least the purchase price when shipping, as we are not responsible for watches lost in transit.

# Limited Two Year Warranty

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\*\* Please DO NOT send watch in its original box or packaging.

**ARA Service center**  
**614 W. 6th street**  
**Los angeles , CA 90017**

## **Important**

The warranty does not cover:

Water infiltration due to failure to completely screw in a crown or leaving crown out. Damage resulting from improper handling, lack of care, accidents or normal wear. The watchband, bracelet, case (including crown(s) and pushers), crystal or battery.

## **Post-Warranty Service**

For routine care and maintenance or repairs outside the warranty, consult with your local watch dealer or professional watch technician. Please send the watch directly to the ARA service center for an evaluation and an estimate for repairs. Send the watch and a check or money order made payable to ARA exclusive designs for \$15.00 directly to the ARA exclusive designs. Insure the watch for at least the purchase price when shipping, as ARA service center is not responsible for watches lost in transit. The watch will be evaluated and a technician will contact you with an estimate for the repairs. Upon approval and payment for the repairs the ARA service center will promptly repair and return your watch.