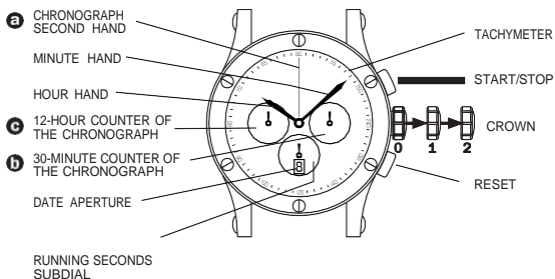


RALPH LAUREN

CHRONOGRAPH MODELS

CHRONOGRAPH MODELS



SETTING THE TIME

- Pull out the crown as far as it will go to position 2.
- Turn the crown in either direction to adjust the time as desired.
- Once you have made the adjustment, push the crown back in firmly to position 0.

SETTING THE DATE

- Pull out the crown to position 1.
- Turn the crown until the correct date is shown.
- Once you have made the adjustment, push the crown back in firmly to position 0.

Note: Never adjust the date between 10:30 p.m. and 3:30 a.m. During this period, the automatic date changing mechanism is already in action and could therefore be damaged. For months that have fewer than 31 days, it is necessary to change the date manually at the end of the month.

CHRONOGRAPH MODELS

USING THE CHRONOGRAPH

To start:

- Press button 1 : the chronograph will then be activated. The chronograph second hand in the center (**a**) will turn and the minute (**b**) and hour (**c**) counters will start moving.

To stop:

- To stop the chronograph, push button 1 again.

To reset:

- Press button 2 to reset the second hand to zero. The minute and hour counters will also be reset.

Note : Never push button 2 to reset if the chronograph is still in operation. This could damage the movement.

USING THE TACHYMETER

The tachymeter is an instrument for measuring speed. The outermost edge of the dial of the Ralph Lauren Sporting Chronograph is equipped with a scale which makes it possible to read the average speed of travel between two points spaced one kilometer or one mile apart, using the chronograph second hand (**a**).

- Reset the chronograph second hand to zero by pushing button 2.
- At the starting point, push button 1 once. The chronograph second hand in the center will turn (the minute and hour hands of the chronograph will also move, but these are not used in the tachymeter's measurements).
- At the finishing point located one kilometer or one mile away, press button 1 again to stop the chronograph.
- Read the speed, which is shown by the chronograph seconds hand (**a**) on the tachymeter scale.

