



## SPEEDMASTER

RACING CO-AXIAL CHRONOGRAPH 40 MM

Steel on rubber strap

Caliber  
**3330**

**326.32.40.50.01.001**

- Co-Axial escapement
- Si14 silicon balance spring
- Automatic
- Chronometer
- Tachymeter
- Sapphire crystal
- Anti-reflective treatment on both sides
- Water-Resistant to a relative pressure of 10 bar (100 metres/330 feet)



## WATCH FUNCTIONS

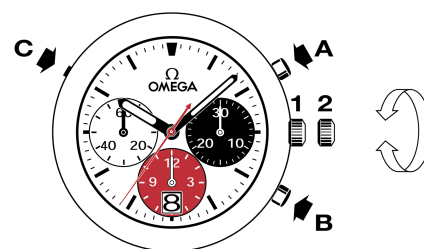
The crown has 2 positions:

**1. Normal position (wearing position):** when the crown is positioned against the case, the crown ensures that the watch is water-resistant.

**Occasional winding:** if the watch has not been worn for 45 hours or more, wind it up with the crown in position 1.

**2. Time setting:** hours – minutes – seconds. Pull the crown out to position 2. The seconds hand will stop. Turn the crown forwards or backwards. Synchronise the seconds by pushing the crown back to position 1 to coincide with a given time signal.

**Correcting the date:** press the corrector (C) positioned at 10 o'clock.



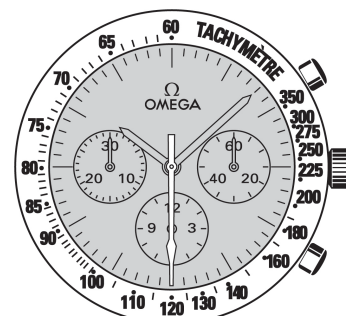
Timing to 1/8 of a second for up to 12 hours.

## TACHYMETRIC SCALES

The desired information is read between the central seconds hand of the chronograph and the corresponding scale, over a maximum duration of 60 seconds.

Example: calculating the speed of a car.

Record the time the car takes to cover a distance of 1 kilometre. Read off the tachymetric scale the speed indicated by the central seconds hand. In this case, the car is travelling at 120 km/h.



## FOLDOVER CLASPS

**Opening (fig. 1):** to open the clasp, press the two pushers on either side of the OMEGA buckle and pull upwards.



fig.1

**Closing (fig. 2):** put the watch on your wrist and close the clasp by pushing on it with your thumb until you hear a click. (fig. 2).



fig.2

**Adjusting the length (fig. 3):** free the longer section from the two slideways (A) and from the catch (B). Adjust the bracelet in the required direction and reinsert in the catch and the two slideways. Try the watch for size and readjust if necessary.



fig.3