



## SPECIALITIES

OLYMPIC POCKET WATCH 1932

White gold on white gold

Caliber  
**3889**

5110.20.00

- Manual
- Chronometer
- Rattrapante
- Sapphire crystal
- Anti-reflective treatment
- Gold 750‰ (18K)
- Limited Edition
- Not water-resistant



### WINDING FUNCTION

This movement is manual winding with a power reserve of 32 hours.  
The crown is used to wind the movement.

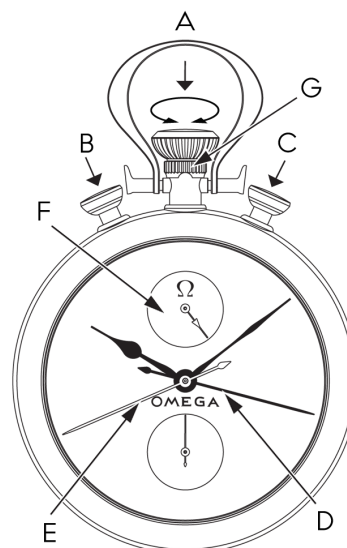
*NB: It is very important not to overwind the Pocket Watch as this may cause damage to the movement.*

### SETTING THE TIME

The crown **A** has only one static position. To set the time press the pusher **C**; at the same time, turn the crown either forwards or backwards. Synchronise the seconds by releasing pusher **C** to coincide with a given time signal.

### CHRONOGRAPH FUNCTION

To activate the chronograph press the crown **A** once as follows in this sequence: start – stop – reset, start – stop – reset, etc. The timing is accurate to 1/10th of a second for a maximum of 30 minutes.



## CHRONOGRAPH FUNCTION WITH SPLIT SECONDS

The split-seconds function allows separate times to be recorded while the chronograph is running.

1. Start the chronograph by pressing the crown **A**.
2. To record a split time press pusher **B**. The split-seconds hand **E** will then stop, indicating the split time, while the chronograph continues to run.

*NB: The split time should be read immediately, as the chronograph counters for the minutes **F** and seconds **D** continue to measure the elapsed time.*

When the chronograph is running, the split-seconds hand **E** should be restarted shortly after the split time has been recorded, to avoid the movement rate being affected.

3. Press pusher **B** for the split-seconds hand **E** to catch up with the chronograph seconds hand **D**.
4. To record a new split time, start again from step 2 above.
5. Press the crown **A** to stop the chronograph.
6. Press the crown **A** again to reset.

*NB: When the split-second function is used repeatedly i.e. during professional timekeeping activities, OMEGA recommends blocking the crown by rotating the safety lock wheel **G**; the pusher **B** can then be used to activate the split-seconds functions. This action prevents the chronograph function being stopped accidentally.*

