

ABSTRACT

CHRONOGRAPH WATCH

The invention concerns a chronograph watch including a chronograph mechanism including :

- a chronograph train (50), and
 - a counter mechanism (64) kinematically connected to the train (50), and including first and second wheel sets (78, 82) respectively provided with first and second display members (36, 38), the first wheel set (78) being angularly positioned using positioning means (86) so as to rotate in steps,
- characterized in that the second wheel set (82) is angularly positioned by the first wheel set (78).

Figure 2