

ABSTRACT

TIMEPIECE WITH A CALENDAR DISPLAY

The timepiece, for example a wristwatch, includes a Chinese calendar display device, capable of indicating the lunar date and the number of the lunar month taking account of bissextile months. The mechanism includes: a control lever (23) actuated each day by a drive wheel (21) of the timepiece movement; a lunar month indicator
5 (14) associated with a month star-wheel (60) having twelve teeth; a lunar date indicator (12) associated with a date wheel set (50) including a date wheel (51) with thirty teeth which is moved forward one step each day by the control lever, a lunar month length indicator (16) coupled to a selector (27, 82), having at least two positions manually controlled by a push button (10) and alternately defining two different stop
10 positions for said lever respectively corresponding to a long month and to a short month, the control lever (23) being arranged to move the date wheel forward one extra step at the end of a short month; and a month type indicator (18) coupled to a bissextile month selector (75), having two positions manually controlled by a push button (11) and arranged for moving the month star wheel back one step at the start
15 of a bissextile month.

Figure 1