

F.P.JOURNE Invenit et Fecit

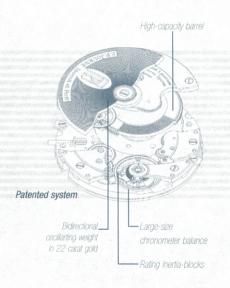
OCTA CALENDRIER

USER MANUAL

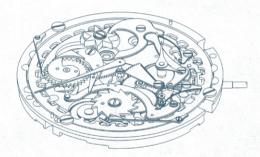


A unique design based on an exclusive mechanism.

F.P.JOURNE Invenit et Fecit



The Octa self-winding five-day movement integrates a retrograding annual calendar within the dimensions of the base calibre.



Ultra-thin (1 mm) calendar mechanism Free-sprung chronometer balance 22-carat gold oscillating weight winding both ways

Characteristics

The Calendar Octa is designed to display the day, the date and the month on an annual cycle.

Manual intervention is required exclusively when the month of February has only 28 days.

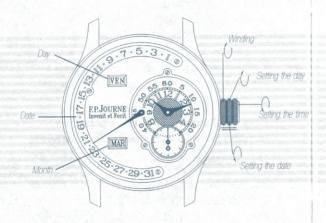
The optimal amplitude of the balance is maintained for 120 hours by a 100 cm mainspring.

The free-sprung balance oscillates at 21,600 v/h, on a flat Anachron spring with a terminal curve. The rate is adjusted by turning the weights on the balance.

Please note: The movement has been adjusted in our workshops and should not be altered by an outside person.

The mechanism

displays the complete Gregorian calendar, automatically taking account of months of 29, 30 and 31 days. It features a retrograding function which brings the hand back to the start of the date scale at the end of each month. All adjustments are made using the crown, thus ensuring considerable ease of handling.



1. Manual winding

Your watch is kept wound automatically while you wear it.
 If the watch has stopped, ensure the crown is in position 1 and turn it a dozen times away from you.

2. Setting the calendar

- · Pull the crown out to position 2 and:
 - turn it towards you to advance the date. This correction is indispensable to move from February 28th and 29th on non leap-years.

At the end of months with 29, 30 and 31 days, the following month is automatically displayed through the lower aperture when the date moves on to the 1st of the next month.

or

 turn it away from you to advance the days in the upper aperture.

This correction enables you to adjust the day corresponding to the date.

3. Setting the time

 Pull the crown out to position 3 and turn it towards you to advance the minutes and hours.

Please note: We recommend you avoid turning the hands back



276 turns / 24 hou

WARNING! SETTING THE DATE

Between 7pm and 12pm, any manual intervention on the date setting corrector (position 2) lets down the automatic jumping date system. The date thus has to be set to the following date.

WARNING!

For the whole Octa collection.

The use of a rotating watchbox could severly damage your watch. Please read the following guides lines: 276 turns in 24 hours to the left only.

Maintenance

We recommend to have an overhaul of your watch every five years. Any official agent of

F.P.JOURNE – Invenit et Fecit – will ensure that your watch is attended to by its makers.

Important

Please keep the original warranty certificate of your watch and present it when you have your watch serviced or repaired.

Warranty

Your F.P.JOURNE – Invenit et Fecit – watch is guaranteed against manufacturing defects for 12 months from the date of purchase indicated on its warranty certificate.

This guarantee is only valid on presentation of the original warranty certificate of the watch, duly completed by the official retailer with the serial number of the watch, its date of purchase and the retailer's stamp.

This guarantee does not cover the effects of wear and tear or damage due to misuse, accidents or modifications.

Extension of the guarantee

To gain an additional year of guarantee, kindly send the word "START" to the following e-mail account: cs@fpjourne.com
You will automatically receive a questionnaire. Thank you.