

VINTAGE BR 126 SPORT HERITAGE GMT & FLYBACK

Limited edition of 500 pieces

The BR 126 GMT Flyback aviation chronograph is fitted with a Flyback making it possible to instantly restart the measurement of time and a GMT function displaying a second time zone in 24-hour format.

GENERAL DESCRIPTION

Movement: self-winding mechanical. 53 jewels. 28,800 vibrations/hour. Power reserve of approximately 40 hours. High-precision adjustment in 4 positions (tolerance of 0/+10 seconds a day). **Functions:** hours, minutes, seconds. Chronograph with 60 sec and 60 min accumulators (central hands E and F) and Flyback function*. Second time zone indicated in 24-hour format (counter D). Fast date correction. Tachymeter scale (measurement of speed in distance/hr). Setting of hour while second hand stopped. **Case:** diameter 43 mm. Thickness: 15.5 mm. **Crystal:** anti-reflective sapphire. **Water resistance:** 100 meters. Screw-in caseback, sapphire crystal with anti-glare coating.

GENERAL USAGE

Winding (crown in position 0). *With the watch off*, wind the mechanism by turning the crown clockwise. After approximately 40 rotations, the watch is completely wound (there is no stop limiting pressure on the winder). The operating time is then about 40 hours. *When the watch is worn*, winding takes place automatically. **Setting the time.** Pull out the crown to position 2. The second hand (H) has then stopped, which enables an adjustment with accuracy to within one second. Set the time by turning the crown in the desired direction. **Date setting.** *Fast setting** (crown in position 1): pull the crown into position 1 and set the date by turning the crown counterclockwise. *Slow setting* (crown in position 2): in order to ensure that the date changes at midnight instead of at noon, it is recommended to set the date using the hour hands. Pull the crown into position 2 and turn the hands until the date is changed. Then adjust the hour accurately. **Adjusting the second time zone.** Each press on the corrector (push button C) advances the GMT indicator hand (D) by one hour.

*USE OF THE CHRONOGRAPH WITH FLYBACK FUNCTION

The Chronograph function allows time to be measured in minutes and seconds. The Flyback function makes it possible to interrupt and instantly restart the measurement of time.

This facilitates the measurement of several consecutive periods of time.

Measuring a period of time

- 1st press on Tappet K: starts measuring time.
- 2nd press on Tappet K: stops measuring time.
- 3rd press on Tappet I: resets and stops the stopwatch.

Measuring a period of time with interruption

- 1st press on Tappet K: starts measuring time.
- 2nd press on Tappet K: stops measuring time.
- 3rd press on Tappet K: restarts measuring time.

This makes it possible to subtract one or more time periods from the total time measured.

- 4th press on Tappet K: stops measuring time.
- 5th press on Tappet I: resets and stops the stopwatch.

Flyback function:

measures several consecutive periods of time (without interruption)

- 1st press on Tappet K: starts measuring the first period of time.
- 2nd press on Tappet I: resets the chronograph and instantly restarts the measurement of a second period of time.
- 3rd press on Tappet K: stops measuring the second period of time.
- 4th press on Tappet I: resets and stops the stopwatch.

IMPORTANT

***Fast date setting.** As with all mechanical stopwatches that have a calendar, fast date setting (crown in position 1) MAY NOT UNDER ANY CIRCUMSTANCES be carried out between 21:00 (9 P.M.) and 3:00 (3 A.M.).

WATER-RESISTANCE

Once the watch has been completely set, in order to guarantee perfect water-tightness, push the crown back into position 0. The crown must never be handled underwater.

CARE

It is advisable to rinse the watch and its strap carefully with fresh water after contact with sea water. It is also recommended to check that your watch is still watertight every two years. In order to guarantee service compliant with the requirements of the brand, any servicing on your watch must be carried out by a Bell & Ross repair center or a watchmaker approved by Bell & Ross. When a repair is carried out during the guarantee period, you must present the Bell & Ross guarantee card, duly dated and signed by the retailer at the time the watch was purchased.

We thank you for the confidence that you have shown in our brand and we hope that your Bell & Ross watch meets with your complete satisfaction.



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| A. | Tachymeter scale |
| B. | Hour hand |
| C. | Corrector of second time zone indicator |
| D. | Second time zone indicator (24h) |
| E. | Chronograph second hand |
| F. | Chronograph minute hand |
| G. | Date |
| H. | Second hand |
| I. | Tappet I |
| J. | Crown |
| K. | Tappet K |
| L. | Minute hand |
| 0. | Winding the mechanism manually (clockwise). |
| 1. | Setting the date (counter-clockwise). |
| 2. | Setting the time (either clockwise or counter-clockwise). |

The Bell & Ross international guarantee

Your Bell & Ross watch has successfully passed the most rigorous reliability tests in the Swiss watch-making industry. It is guaranteed against all manufacturing defects for 2 years from the date of purchase entered by the Bell & Ross approved retailer on the international guarantee certificate subject to applicable laws and/or legal guarantees. This guarantee is total (parts and labor). It excludes however:

- . Damage that is the result of accidents or improper or incorrect use of the watch (violent shock, crushing, brutal handling of the clasp).
- . Damage that is the result of repairs or dismantling not carried out by an approved Bell & Ross retailer or an approved after-sales service center.
- . The results of normal use and wear of the watch and strap. This also excludes batteries given the specific nature of these items.

IMPORTANT : To be covered by the Bell & Ross International Guarantee, any work must be carried out by approved specialists : retailers approved by Bell & Ross, approved after-sales service centers.

This guarantee can only be applied on presentation of the Bell & Ross International Guarantee certificate, duly completed, dated and signed by an approved retailer.

Models and Technical features subject to change