

**JB**  
1735  
**BLANCPAIN**  
MANUFACTURE DE HAUTE HORLOGERIE

Your watch

## POWER RESERVE

Most Blancpain self-winding watches have a power reserve of between 40 and 192 hours. This implies wearing a watch throughout the day in normal conditions of activity.

If the movement has come to a halt, it is advisable to wind it manually by at least 40 turns of the crown. This operation serves to supply the watch with the minimum power reserve required before replacing it on the wrist. Models with a calendar, which changes around midnight, must have at least 20 hours' power reserve in order to drive the entire mechanism. Otherwise, the watch is liable to stop at around midnight.

## CALENDAR TRANSITIONS

In order to make the calendar move to the next date in passing midnight, a mechanical movement has to store up the required energy and then release it at just the right time. The energy requirement is such that the date, day and month in fact gradually slide (rather than jump) from one figure to the next between 9 pm and midnight; and the moon phases perform the transition between 9 am and 11 am. For all further information on calendar transitions, kindly refer to the operating instructions for your watch.

## WATER RESISTANCE

Most Blancpain models are water-resistant, apart from the minute repeater. This water resistance is necessary to protect the movement from dust and damp. While it is possible to swim with a water-resistant watch, the water-resistance guarantee does not exceed two years. Beyond this period, the water resistance may be compromised, leading to costly repairs. We therefore strongly recommend that you have your watch checked once a year by an authorised Blancpain watchmaker.

Watches equipped with screw-locking crowns, pushers and case-backs guarantee perfect watertightness to 100 metres. For any further information regarding the crowns and pushers, kindly refer to the operating instructions for your model.

### WATER-RESISTANCE GUARANTEE FOR FIFTY FATHOMS:

These models have all successfully undergone water-resistance tests at 30-bar pressure – meeting the ISO 6425 norms. Blancpain recommends that you have the water resistance and the smooth running of your Fifty Fathoms regularly checked by your nearest authorised Blancpain After-Sales Service Centre.

## WARNING

**The Fifty Fathoms models are not professional diving instruments. They must be backed up where necessary by a professional diving computer.**

**The water-resistance value is expressed in bar. 1 bar corresponds to a 10-metre water column.**

## MOVEMENT MAINTENANCE

A mechanical watch needs good care and lubrication. Despite the excellent quality of the oils and materials used by Blancpain, we recommend that you entrust your watch to your Blancpain representative every five years to have it thoroughly cleaned and lubricated.

Through this regular maintenance, you will prevent unnecessary wear due to drying of the oils and thereby ensure your watch continues to run smoothly for years to come.

## AFTER-SALES SERVICE

Regular maintenance of the movement driving your mechanical watch is one of the key guarantees of its longevity.

The quality of after-sales service is thus essential. Each watch that returns to our workshops therefore undergoes the same process of quality control and operational verification as that of a new watch. Due to the complexity of Blancpain movements, we advise that you deal exclusively with authorised Blancpain retailers.

Consult our website ([www.blancpain.com](http://www.blancpain.com)) for a list of our retailers in each country.

## SMOOTH OPERATION OF A MECHANICAL WATCH

Complicated adjustments and repairs must imperatively be performed by a watchmaker representing the Blancpain brand or directly in our head office workshops.

**BATHYSCAPHE FLYBACK CHRONOGRAPH OCEAN  
COMMITMENT, DATE AND SMALL SECONDS,  
UNIDIRECTIONAL BEZEL, SELF-WINDING  
CALIBRE F385, UP TO 50-HOUR AUTONOMY.**



5200

**THE CROWN HAS THREE DISTINCT POSITIONS:**

**Position A**, crown in manual-winding position.

**Position B**, fast date-setting position: for rapid date adjustment.

**Position C**, crown pulled out to time-setting position, enabling adjustment of the hours and minutes.

Push the crown back in to position A after the operation.

**USING THE CHRONOGRAPH:**

**Pusher 1:** starts the central chronograph seconds hand, as well as the hands on the hour and minute counters. A second press stops the chronograph function, while a third press restarts it.

**Pusher 2:** resets the central chronograph seconds hand as well as the hands on the hour and minute counters. This pusher serves to activate the flyback function when the central chronograph seconds hand is in operation.

**FLYBACK FUNCTION:**

The flyback function serves to reset the chronograph (pusher 2), followed by an instant restart, thus enabling the user to measure successive time intervals without needing to stop, reset and restart the chronograph.

**ONE-WAY ROTATING BEZEL:**

**Use:** Before beginning the dive, turn the bezel to line up the lozenge-shaped marker (◆) with the minute hand. Thanks to this operation, dive times and any other time measurements can be instantly read off on the bezel by referring to the trajectory of the minute hand.

**IMPORTANT**

**For the water-resistance guarantee, see pages 2-3.**