



MODERN CLASSIC

This booklet contains information on the care, operation, and warranty of your Barrington Griffiths *Modern Classic* mechanical watch.

At the heart of your *Modern Classic* is a mechanical movement originally manufactured between 1940 and 1959. Each movement has been carefully restored and repurposed, then housed in a new water- and dust-resistant case to provide many more years of reliable service and enjoyment.

Care

All mechanical watches contain delicate, precision components. Your Modern Classic is especially unique: its movement was originally manufactured for a pocket watch in the 1940s or 1950s and has been carefully restored for use in a wristwatch. Pocket-watch movements of this era were generally not equipped with modern shock protection. Your watch should therefore be handled with care and must not be dropped or subjected to strong impacts, as these may damage the movement. Although impact damage may be repairable, it is not covered by the warranty.

Maintenance

To maintain accuracy and ensure many years of reliable service, your watch should be inspected and serviced periodically. Adjustment, repair, and servicing of the movement should be carried out only by a qualified watchmaker experienced with vintage mechanical movements.

Water Resistance

The water-resistant case and crown are designed to protect the movement from moisture during normal use. Your watch is rated to 30 metres of water resistance.

A 30-metre rating does not mean the watch is suitable for diving or prolonged immersion. Avoid activities that may subject the watch to significant water pressure or sudden changes in pressure.

Important: Never pull the crown into the time-setting position while the watch is wet or submerged. Doing so may allow water to enter the case and damage the movement.

Specifications

Case material:	316L stainless steel
Bezel crystal:	Domed sapphire
Caseback crystal:	Flat sapphire
Movement:	17 jewel ETA 951, manufactured for Bulova
Rated accuracy:	+/- 30 seconds per day
Power reserve:	30 hours
Movement manufacture date:	_____
Water resistance:	30 metres / 3 ATM

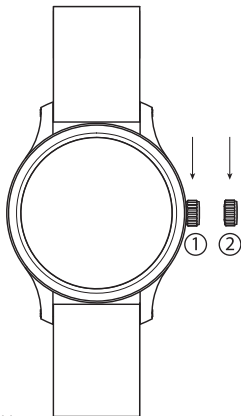
Operation

Setting the Time

- a. Pull the crown out to **Position ②**.
- b. Turn the crown in either direction to set the time.
- c. Push the crown back to **Position ①**.

Winding

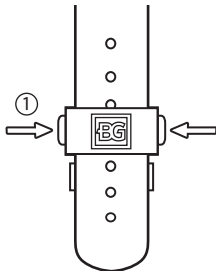
- a. Ensure the crown is in **Position ①**.
- b. Wind by turning the crown **clockwise until it will not wind further**.
- c. The watch can be wound at any time; fully wind the watch at least once per day for continuous operation.



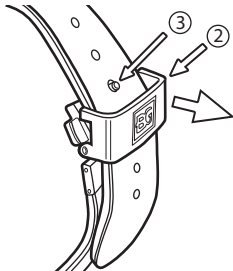
Note: Your watch will be most accurate when fully wound.

Opening and Adjusting the Clasp (if applicable)

- a. Press the tabs ① on both sides of the clasp to release and open it.
- b. The open clasp should be just wide enough to slide your hand through.
- c. Close the clasp around your wrist to check the fit. It should snap shut with gentle pressure when properly adjusted.
- d. To adjust the fit, lift the cover ② and reposition the setting pin ③ along the strap.
- e. Repeat the above steps for a secure and comfortable fit.



Press tabs to open clasp



Lift cover to adjust fit

Warranty

Your Barrington Griffiths watch is covered by a one-year warranty against defects in materials and workmanship under normal conditions of use.

The warranty does not cover:

- a) Sapphire crystals, bands, straps, or clasps
- b) Damage resulting from normal wear and tear, improper care, accidents, impact, or water intrusion caused by misuse or damage to the case or crown
- c) Routine maintenance, servicing, or adjustment required as part of normal mechanical watch ownership

If a defect covered by this warranty occurs, Barrington Griffiths Watch Company will, at its discretion, repair or replace the watch without charge.

Except for replacement or adjustment of the band or clasp, the warranty may be void if the watch is opened, repaired, or serviced by anyone other than a qualified watchmaker.

Mechanical watches require periodic servicing and adjustment to maintain accuracy and reliability. These maintenance requirements are considered part of normal care and are not defects in materials or workmanship.

www.bgwatch.com

Barrington Griffiths
Watch Company