The Mechanical Automatic Watch

When worn, automatic watches harness the kinetic energy contained within the natural movement of your arm to generate the power required to function.

Power generated via automatic winding or supplemental manual winding is stored in the movement's mainspring and ensures a constant source of energy. This allows for continual operation when worn, and a period of operation when unworn.

The timepiece does not require electrochemical power sources, does not require daily setting, and is an exquisite definition of efficiency.

Water Resistance Guidelines		
Rating	Submersible	Capacity of Resistance
No Marking	No	Light contact only
5ATM	No	Splash resistant
10ATM	Yes	Low depth and duration snorkeling
20ATM or greater	Yes	Deep sea diving

Note: If a screw-down crown and/or crown protector is equipped, it must be properly secured to achieve the rated water resistance. Additionally, use of the crown or any equipped buttons while in contact with water negates the rated water resistance as water penetration may occur.

For general inquiries or model specific instructions, please email us at: cs@heritorwatches.com

For additional information, please visit: heritorwatches.com

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Setting instructions

Watches without calendar functions:

- Pull the crown out one click then rotate the crown until the current time is displayed.
- Push the crown in one click then rotate the crown clock wise 10-20 times to manually wind the mainspring.

Watches with calendar functions:

- Pull the crown out two clicks then rotate the crown until the current time is displayed.
- Push the crown in one click then rotate the crown until the correct value is displayed.
- Push the crown in one click then rotate the crown clockwise 10-20 times to manually wind the mainspring.

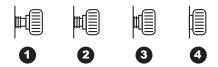
Note: Any additional calendar indicators are set via buttons found on the case. If calendars are out of sync, advance the time 12 hours.

Screw-Down Crowns

If equipped with a screw-down crown, the crown must be unscrewed before it can be used for manual winding or setting. When use of the crown is no longer required it must be secured to the case prior to wearing the watch.

To allow use of the crown, rotate it counterclockwise until it is free of the case threads.

To secure the crown:

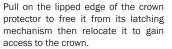


- 1 Push the crown into its rest/manual winding position.
- 2 Press the crown in to overcome the spring resistance.
- 3 Gently rotate the crown clockwise to start the threads.
- Screw the crown down until it is secured to the case.

(finger-tighten only)

Crown Protectors

If equipped with a crown protector, it must be relocated for manipulation of the crown to occur.



When use of the crown is no longer required return it to its innermost position, then reposition the crown protector and engage the latching mechanism.

Note: If equipped with a screw-down crown, it must be screwed down completely before attempting to latch the crown protector.





