

# BULOVA

## PRECISIONIST

Advanced timekeeping at its best. The Precisionist collection is a complex work of art, with a handsome selection of sport and dress styles, including chronographs, each with the state-of-the-art Precisionist movement.

- Powered by Bulova's unique three-prong crystal Precisionist movement and continuous-sweep second hand, which beats 16 times per second
- Vibrational frequency of 262 kHz, *eight times greater* than standard watches, offers unparalleled accuracy
- 4-eye chronographs provide precision timing to 1/1000th of a second and 12-hour chronograph function
- Precisionist logo on counterweight of second hand is a symbol of superior accuracy
- Uses the finest materials, including hypoallergenic 316L surgical grade stainless steel for cases and bracelets or genuine leather as well as carbon fiber
- Durable screw-back cases and screw-down crowns
- Curved mineral crystals
- Intricate styling with complex, architecturally designed cases and multi-layered dials, with luminous hands and markers, tachymeters
- Men's dress and sport styles resist water up to 300 meters
- No complicated maintenance requirements compared with other high-level accuracy watches

### OPERATING THE PRECISIONIST CHRONOGRAPH

- To move into chronograph mode, push button **A**. All chronograph hands will move to the zero position.
- To begin chronograph timing, push button **B**. The chronograph 1/10th-second and 1/100th-second hands will move 30 seconds, and then stop to conserve battery life, while still recording time for up to 12 hours.
- To stop chronograph timing, push button **B** again. All chronograph hands will move into final timing position.
- To reset chronograph timing, push button **C**.
- To return to regular timing, push button **A**.

### READING THE PRECISIONIST CHRONOGRAPH

For final chronograph time, simply read the times in order:

- 1** HOURS (3 o'clock subdial)
- 2** MINUTES (9 o'clock subdial)
- 3** SECONDS (sweep second hand)
- 4** 1/10th-seconds (inner circle and small white hand of 12 o'clock subdial)
- 5** 1/100th-seconds (outer circle and long blue hand of 12 o'clock subdial)
- 6** 1/1,000th-seconds (6 o'clock subdial with retrograde hand)

	PRECISIONIST	STANDARD QUARTZ
Frequency	262 kHz	32 kHz
Quartz Crystal	3-prong torsional resonator	2-prong
Second Hand	Sweeping	Indexing one per second



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