

INSTRUCTIONS

1844 CHRONOGRAPH

INTRODUCTION

To name each model, we looked back in time to find important moments in the history of horology to aknowledge those milestones

In 1844 the chronograph was updated to include the re-setting feature, which allowed successive measurements. We designed the dial of our model 1844 with numbers and precision lines to make each timing (and reset) to be spot on accurate.

SPECIFICATIONS

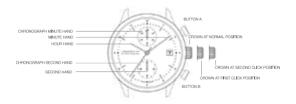
Caliber: MIYOTA 6S11

Battery / Battery life: SR927W (recommended) Approx. 3 years

Glass: Domed Sapphire Crystal with anti-reflective coating

Water Resistance: 5. ATM - Water tested to 50 Meters

Suitable for showering.



HOW TO SET TIME

- 1. Pull the crown out to the 2nd click position
- 2. Turn the crown clockwise to set hour and minutes hand.
- 3. Push the crown back into normal position.

SETTING THE DATE

- 1. Pull the crown out to the 1st click position
- Turn the crown clockwise to set the date. (If the date i set between the hours of 9:00 PM and 1:00 AM, the date may not change the following day)
- 3. Push the crown back into normal position.

USING THE CHRONOGRAPH

This chronograph is able to measure and display time in 1/4 second united up to maximum of 59 min. 59 sec.

MESSURING TIME WITH THE STOPWATCH

Press button "A" to start the chronograph

The chronograph can be started and stopped each time button "A" is pressed. Press button "B" to reset the chronograph minute and seconds hands. The chronograph hands will return to their Zero positions.

CHRONOGRAPH RESET (INCL: AFTER REPLACING BATTERY)

This procedure should be performed when the chronograph second hand does not return to the Zero position.

- 1. Pull the crown out to the 2nd click position
- Press the button"\(^{1}\) to set the chronograph second hand to the Zero position (The chronograph hand can be advanced rapidly by continuously pressing button"\(^{1}\).
- Once the hands are set at Zero postion, reset the time and return the crown to its normal position.

