

Operation step

Start	Pause	Add up	Stop	Return Zero
				
				

Specification

Model	803 903	504 807	505	806 906	809	533	833	566	866
Minimum Calibration of Sec.Reg.(s)	0.1	0.1	0.2	0.2	0.6	0.1	0.1	0.2	0.2
Running Time(h)	≥6	≥6	≥12	≥12	≥12	≥6	≥6	≥12	≥12
Time for 1 Rev of Sec.Reg.(s)	30	30	60	60	60	30	30	60	60
Time for 1 Rev of Min.Reg.(m)	15	15	30	30	30	30	30	60	60
Pause	✓	—	—	✓	✓	—	✓	—	✓

Brief Introduction

The mechanical stopwatch is an ideal watch for measuring short of medium intervals. It consists of stainless steel, single metallic balance, nickel based alloy hairspring, anchor escapement, and with 13 jewels fixed in the structure. Within - 10℃ - + 40℃ normal work.

Overall: size: 70 × 50 × 16mm Weight: 90g

Maintenance

- * It is unsuitable to wind the spring too tight in order, to avoid breaking.
- * Avoiding the surrounding of moistness and corrosive when it is used.
- * Avoiding shock, magnetic, strong sunshine and rain
- * In order to avoid dust and dampness please don't open the stopwatch back cover.
- * Regular check-ups and needs oiling.