# MIYOTA

## 0S60

| Size <ligne> | 13 ½''' |
|---|---|

| Height <mm> | 4.13 |
|---|---|

| Accuracy <per Month> | ±20 sec |
|---|---|

| Battery Life | 2 years |
|---|---|

*60 minutes chronograph operation per day

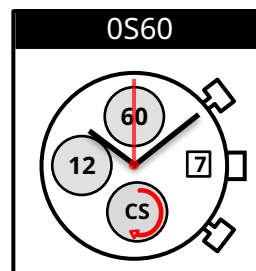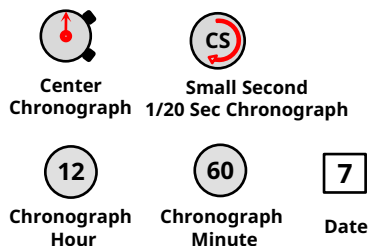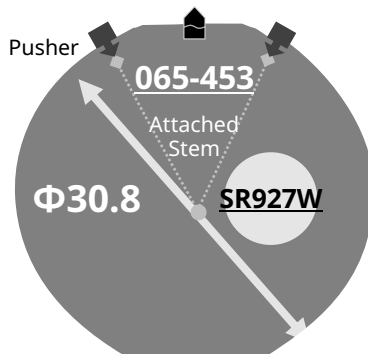**Battery consumption could be minimum by pulling out the stem**

| Balance Weight <μN·m> | Minute 0.40 <br> Second 0.11 <br> Small 0.02 |
|---|---|

**Featured by Shock Detection**

| Clearance <br><br> Clearance changes subject to the glass, case structure, and the length of the hand. | case <br> Hand — 0.45mm min. <br> **Movement** <br> 0.15 ~ 0.40mm |
|---|---|

| Original Package | 500 pcs |
|---|---|

Pusher

**065-453**
Attached Stem

Φ30.8    **SR927W**

Center Chronograph

CS — Small Second 1/20 Sec Chronograph

12 — Chronograph Hour

60 — Chronograph Minute

7 — Date

0S60

60
12
CS
7

### Time measurement

#### Accuracy

The unit (gate) time of measurement must be set at "10 sec."
and the measurement must be performed in the form of complete watch.

| 10 sec | 10 sec | 10 sec |

**Push "A"**

Start and Stop the chronograph
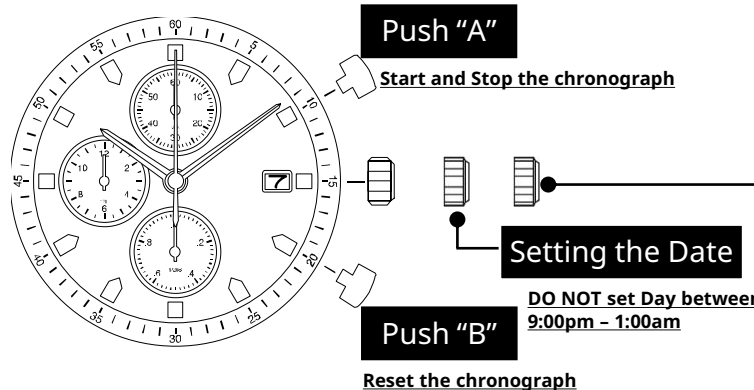
**Setting the Time**

**Set CHRONOGRAPH hands to reset**

Push A to reset the hands position to the ZERO position,
And continue to push A to put them forward

**Setting the Date**

DO NOT set Day between 9:00pm – 1:00am

**Push "B"**

Reset the chronograph