

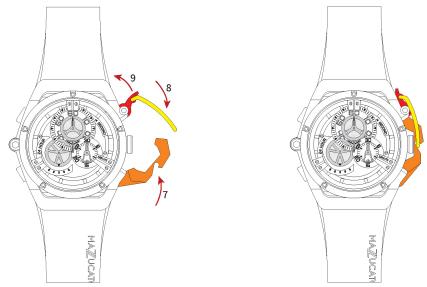
MAZZUCATO  
NEVER BORING



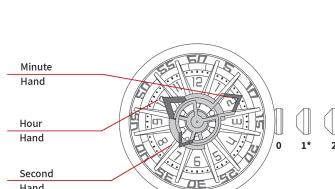
www.mazzucatoworld.com  
follow us on

- 7 Close the protection arm
- 8 Close the wire clasp
- 9 Lock the hook

How the Reverse Industrial Movement works



3 Hands Automatic Caliber MIYOTA 9015



To set the time

Pull crown gently to position 2. Turn crown to set the hands to desired time. Push crown back to position 0.

To make full-winded

The watch can be wound by turning the crown 40 times and by winding it minimum 10 times. When it's not worn, the charge will last for maximum 48 hours.

\*N/A

Chronograph Quartz Caliber MIYOTA J500

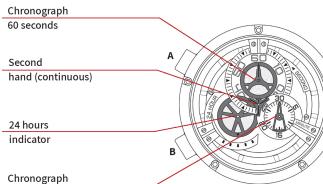
To start and stop the chronograph

Push B.

To reset the chronograph

Push A. (This will reset Chronograph 60 seconds and Chronograph 30 minutes.)

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



RIM

INSTRUCTIONS  
MANUAL



RIM: components

INDEX

- 4 RIM: components
- 6 How the Reverse Industrial Movement works
- 12 3 Hands Automatic Caliber MIYOTA 9015
- 14 Chronograph Quartz Caliber MIYOTA J506



- 1 Upper frame and strap
- 2 Hook
- 3 Wire clasp
- 4 Case body
- 5 Protection arm
- 6 Lower frame and strap



4

How the Reverse Industrial Movement works

1 Unlock the hook

2 Open the wire clasp  
3 Open the protection arm

4 Open the upper and lower frames

5 Rotate the case body 180 degrees  
6 Open the upper and lower frames



How the Reverse Industrial Movement works

4 Open the upper and lower frames

