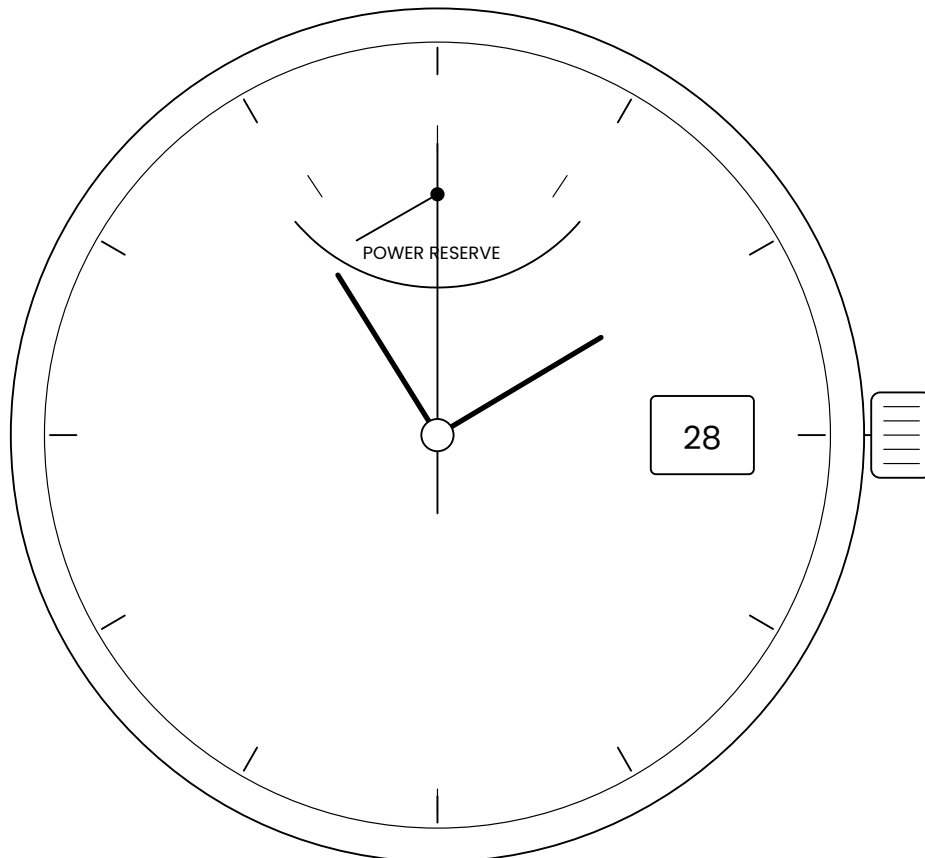
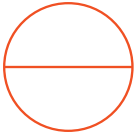


User Manual



Aekvator 1006 – Miyota 9132

Jacob Jensen

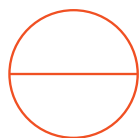


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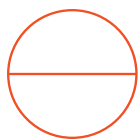
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Product by
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Read the instructions included
in this user manual before using
the product and save it for future
reference.

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1. About your automatic watch

Your Aekvator is powered by a mechanical automatic movement. It has no battery. The movement is wound by the motion of your wrist while the watch is worn and can also be wound manually using the crown.

If the watch has stopped, keep the crown in its normal, fully pushed-in position and turn it clockwise 15–20 times. Set the time and, where applicable, the calendar. Normal wrist movement will continue winding the watch while it is worn.

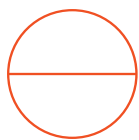
Good to know. An automatic watch may stop after it has not been worn for a period of time. This is normal. Mechanical watches can also gain or lose a small amount of time from day to day.

1.1 Using the push-pull crown

All Aekvator Automatic models use a push-pull crown. Depending on the movement, the crown has a normal position and one or two pulled-out positions.

1. Normal position: Winding and everyday wear.
2. First pulled-out position: Calendar adjustment on models with a calendar, time adjustment on calibre 6T27.
3. Second pulled-out position: Time adjustment on models with a calendar.

Important. After every adjustment, push the crown fully back against the case. Never pull or operate the crown while the watch is wet or under water.



1.2 Before adjusting a calendar

To protect the calendar mechanism, first pull the crown to the time-setting position and move the hands to approximately 6:30. You can then return the crown to the calendar-setting position and make the adjustment.

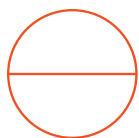
Do not use quick calendar correction while the watch indicates a time between 9:00 PM and 4:00 AM. During this period, the automatic calendar may already be engaged. If you are unsure whether the watch shows AM or PM, advance the hands past 12 and observe whether the calendar changes.

2. Water resistance – 10 ATM

Your Aekvator watch is water-resistant to 10 ATM, equivalent to a static test pressure of 100 metres under laboratory conditions. It is suitable for everyday wear, rain, hand washing and recreational surface swimming when the crown is fully pushed in.

1. Do not operate or pull out the crown while the watch is wet or under water.
2. Do not use the watch for scuba diving, high-impact water sports or activities involving pressurised water.
3. Avoid hot showers, baths, saunas and sudden temperature changes. Heat can affect seals and condensation may form inside the watch.
4. After exposure to salt water or chlorinated water, rinse the watch case and metal bracelet gently in fresh water and dry it with a soft cloth.
5. Water resistance is not permanent. Seals age and can be affected by impact, temperature and servicing. Have the water resistance checked periodically and whenever the case has been opened.

Leather straps. The 10 ATM rating applies to the watch case. Leather is a natural material and should be kept away from water, perspiration, cosmetics and prolonged moisture.



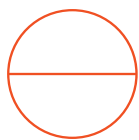
3. Care and maintenance

1. Clean the case and metal bracelet with a soft, dry cloth. If needed, use a slightly damp cloth and dry the watch thoroughly afterwards.
2. Avoid strong magnetic fields, severe shocks, chemicals, solvents and extreme temperatures.
3. Do not attempt to open the case or repair the movement yourself. Inspection, regulation and servicing should be carried out by a qualified watch technician.
4. If condensation appears beneath the crystal, stop exposing the watch to water and arrange inspection promptly.

4. Quick-release straps and bracelets

Aekvator straps and bracelets use quick-release spring bars. To remove a strap, turn the watch face down on a clean, soft surface, slide the quick-release lever inward and lift the strap carefully away from the case. To attach it, insert one end of the spring bar into the lug, hold the lever inward, align the other end and release it. Gently pull the strap to confirm that both ends are securely seated before wearing the watch.

Metal bracelets. Have bracelet links adjusted by a qualified retailer or watch technician to avoid damage and ensure a secure fit.



5. Movement – Miyota 9132

Functions: Hours, minutes, seconds, date and power-reserve indication.

To set the time

1. Pull the crown out to the second position. The second hand stops.
2. Turn the crown until the hour and minute hands show the correct time. Use the 24-hour display to confirm whether the watch is indicating AM or PM.
3. Push the crown fully back to the normal position. The second hand starts again.

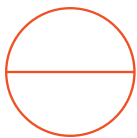
To set the date

1. Move the hands to approximately 6:30 before adjusting the calendar.
2. Place the crown in the first position.
3. Turn the crown clockwise until the correct date is displayed.
4. Push the crown fully back to the normal position.

Reading the power-reserve indicator

The power-reserve indicator shows the approximate amount of energy stored in the mainspring. The indication rises as the watch is wound and gradually falls as the stored energy is used. It is an indication only and does not require adjustment.

At the end of a month with fewer than 31 days. Advance the date manually to the first day of the new month.

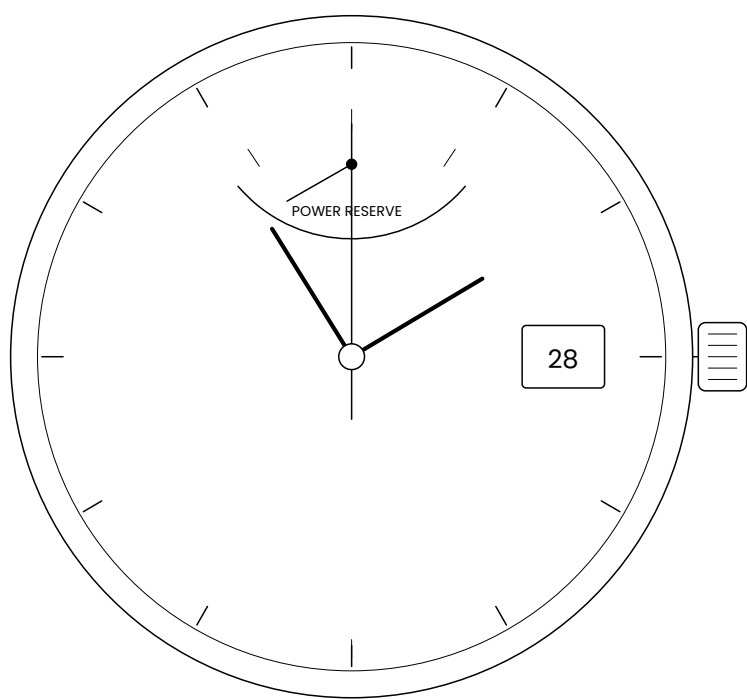


5. Movement – Miyota 9132

Functions: Hours, minutes, seconds, date and power-reserve indication.

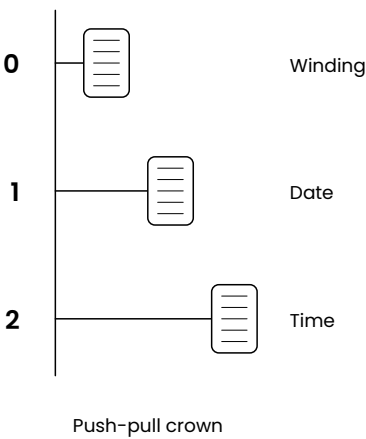
MIYOTA 9132

Date / power reserve / 24 hour



FRONT VIEW

CROWN POSITIONS



Position 0 = fully pushed in
Positions shown schematically