

S46LM

MOVEMENT & OPERATING GUIDE

Automatic mechanical timepiece



STIL TIMEPIECES

SWISS MADE

Your S46LM

Essential instructions for operating and caring for your mechanical timepiece.

Your S46LM is powered by a Swiss automatic mechanical movement. It does not require a battery. Energy is stored in the mainspring and generated by wrist movement or manual winding through the crown.

BEFORE USE

Read these instructions before operating the crown, setting the date or exposing the watch to water.

Sellita SW200-1

Swiss automatic mechanical calibre.

TYPE	Automatic mechanical
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FUNCTIONS	Hours · minutes · central seconds · date
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FREQUENCY	28,800 vph · 4 Hz
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JEWELS	26
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POWER RESERVE	Approximately 38 hours
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MANUAL WINDING	Yes
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STOP SECONDS	Yes
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Push-pull crown

Three positions for winding, date correction and time setting.



0 Operating & winding

Crown fully pushed against the case.

1 Quick date setting

Pull gently to the first click.

2 Time setting

Pull gently to the second click. Seconds stop.

Manual winding

Use the crown, not vigorous shaking, to restart a stopped watch.

1

Keep the crown fully pushed into Position 0.

2

Turn the crown clockwise, slowly and evenly.

3

Complete approximately 20 to 30 rotations.

4

Set the time and date if required.

5

Wear the watch normally to continue automatic winding.

Do not use excessive speed or force.

Time setting

Position 2 stops the seconds hand for more precise adjustment.

- Pull the crown gently to Position 2.
- Turn the crown until the hands indicate the required time.
- To identify midnight, move the hands forward until the date changes.
- Continue forward to the correct time, confirming AM or PM.
- Push the crown fully back into Position 0.

Always confirm that the crown is fully pushed in after setting.

Date setting

Protect the date-change mechanism by following the safe procedure.

DO NOT QUICK-SET THE DATE

when the displayed time is between approximately 8:00 PM and 4:00 AM.

- Move the hands to approximately 6:30.
- Return the crown to Position 1.
- Turn slowly until the correct date appears.
- Return to Position 2 and set the correct time.
- Push the crown fully into Position 0.

The date requires manual correction after months with fewer than 31 days.

Water resistance

Rated to 10 ATM · 100 metres.

10 ATM

100 METRES

- Check that the push-pull crown is fully in Position 0.
- Never operate the crown while wet or submerged.
- Avoid hot showers, saunas, steam and high-pressure water.
- Rinse with fresh water after salt-water exposure.

Water resistance is not permanent.

Daily care

Simple habits help preserve the case, coating, crystal and movement.

- Wipe the watch with a clean, soft microfibre cloth.
- Remove moisture and perspiration after wear.
- Avoid strong impacts and magnetic fields.
- Keep away from solvents, detergents, perfumes and aggressive chemicals.
- Store the watch in its original box when not worn for extended periods.

PVD COATING

Avoid hard or abrasive surfaces.

Service schedule

Recommended intervals for the S46LM.

24 MONTHS

Water-resistance test

ANNUALLY

If frequently exposed to water

4–5 YEARS

Complete mechanical service

IMMEDIATELY

After major impact or visible moisture

Service needs vary with use, environmental conditions, exposure to water and movement performance.

Contact STIL

Arrange inspection if the watch shows any of the following.

- Moisture beneath the crystal
- Significant change in accuracy
- Reduced power reserve
- Unusual winding resistance
- Irregular date operation
- A strong impact or damaged crown

Do not open the case or attempt to regulate the movement.

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DIGITAL OWNER'S GUIDE



stiltimepieces.com/owners/s46lm

*Please retain this guide as part of the original S46LM
presentation set.*



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