HALFORM



USER MANUAL / EDITION 01

HALFORM ONE

Precision watch winder

SETUP / OPERATION / CARE / SUPPORT

00 / HALFORM ONE

Contents

A concise reference for installation, daily use, care, and support.

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Notice language

WARNING A condition that could cause injury, product damage, or damage to the watch.

IMPORTANT A condition that can affect reliable operation, service life, or warranty eligibility.

TIP A concise recommendation for easier everyday use.

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Before first use

Three principles protect the watch, the mechanism, and the finish.

IMAGE 01 / MATERIAL DETAIL

Reserve for a macro photograph of the bead-blasted enclosure, controls, or watch support.

01 Dry, stable, clear

Place the winder on a level indoor surface, away from water, heat, and moving obstructions.

02 Approved power only

Use the Halform-approved power supply shown on the rating label. Keep the cable free of tension and pinch points.

03 Observe the first cycle

Confirm the watch remains secure, centered, and clear throughout its first rotation.

WARNING Disconnect power and stop use after liquid entry, impact damage, unusual heat, odor, noise, or exposed wiring. Do not open the enclosure.

IMPORTANT Confirm the watch manufacturer's winding direction and turns-per-day guidance before selecting a program.

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Product anatomy

Keep the page visual: one approved drawing, five quiet reference points.

DRAWING 01 / ANNOTATED PRODUCT

Use a clean three-quarter technical sketch with callouts A–E and generous white space.

A Watch support

Holds the closed watch evenly without excessive pressure.

B Winding drum

Rotates through the selected winding and rest cycle.

C Control

Selects or confirms the active program. [Verify production interface.]

D Status indicator

Shows operating, paused, and fault states. [Verify patterns.]

E Power input

Accepts the approved Halform power supply.

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Set up in four moves

Photograph the hands, the fit, and the clearances—not the room around them.

01 Fit

Close the clasp and position the watch evenly on the support.

PHOTO / WATCH ON SUPPORT

02 Seat

Insert the support fully. Confirm the watch cannot contact the enclosure.

SKETCH / CLEARANCE CHECK

03 Connect

Route the approved power cable without tension or pinch points.

PHOTO / POWER CONNECTION

04 Select

Choose the verified direction and TPD, then observe the first cycle.

PHOTO / CONTROL INTERACTION

TIP Save the verified program for each watch so setup can be repeated accurately.

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The winding program

Direction and turns per day should follow the watch—not guesswork.

DRAWING 02 / INTERFACE

Reserve for the final control diagram, status light behavior, and program-selection sequence.

A Direction

Clockwise, counter-clockwise, or alternating—use the watch manufacturer's recommendation.

B Turns per day

When a range is supplied, begin with the lowest suitable setting. More rotation is not automatically better.

WATCH / CALIBRE	DIRECTION	TARGET TPD	SOURCE CHECKED
[Watch 01]	*[CW / CCW / Both]*	*[TPD]*	*[Source + date]*
[Watch 02]	*[CW / CCW / Both]*	*[TPD]*	*[Source + date]*
[Watch 03]	*[CW / CCW / Both]*	*[TPD]*	*[Source + date]*

IMPORTANT If the watch does not remain wound, verify the calibre and source guidance before increasing the setting.

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Daily rhythm

A refined routine should feel almost invisible.

IMAGE 02 / IN USE

Reserve for an editorial photograph of Halform One with a watch fitted—soft daylight, minimal styling.

01 Load

Pause the unit. Fit the closed watch securely and seat the support fully.

02 Start

Confirm the selected program and watch the first movement cycle.

03 Remove

Pause before touching the support. Lift evenly; never force the drum.

TIP After a power interruption, confirm the selected program. *[Verify whether production settings are retained.]*

06 / HALFORM ONE

Care

Preserve the finish with less intervention, not more.

IMAGE 03 / SURFACE CARE

Reserve for a close-up of a lint-free cloth on the bead-blasted graphite finish.

DO	AVOID
• Disconnect power before cleaning.	• Abrasives, polish, or solvents.
• Use a clean, soft, lint-free cloth.	• Aerosol cleaner or direct liquid.
• Inspect the cable and support periodically.	• Compressed air into openings.
• Store dry, with the watch removed.	• Internal service or forced movement.

IMPORTANT Confirm the approved care method for the final production finish before publication.

STOP Do not continue cleaning if moisture enters an opening. Disconnect power and contact Halform Support.

07 / HALFORM ONE

Troubleshooting

Begin with safe external checks. If the answer is not obvious, stop.

DRAWING 03 / STATUS REFERENCE

Reserve for verified indicator colors, pulse patterns, or on-product fault symbols.

SYMPTOM	CHECK	ACTION
No power	Outlet, approved adapter, cable seating	Reconnect once; then contact support.
No rotation	Power state, program, scheduled rest phase	Wait for the documented interval. *[Verify timing.]*
Watch shifts	Clasp, support fit, clearance	Stop and refit before restarting.
Noise / vibration	Level surface, support seating, obstruction	Stop if the sound persists.
Watch loses time	Calibre, direction, TPD, watch condition	Verify the manufacturer's guidance.

STOP USE Disconnect power for liquid entry, exposed wiring, burning odor, abnormal heat, impact damage, or a repeating fault.

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Technical specification

Pair verified production data with one clean engineering drawing.

DRAWING 04 / DIMENSIONS

Reserve for front, side, and plan views with verified dimensions and clear datum lines.

SPECIFICATION	VALUE
Model	Halform One
Exterior	Bead-blasted aluminum / graphite
Designed + assembled	Canada
Dimensions / weight	*[Insert verified production values.]*
Power	*[Insert rating-label input and adapter output.]*
Programs	*[Insert verified directions, TPD range, and rest behavior.]*
Operating environment	*[Insert verified indoor temperature and humidity limits.]*
Approvals	*[Insert applicable certification marks and identifiers.]*
Limited warranty	Two years; current published terms apply

RELEASE CONTROL Values in brackets must be replaced with production-verified information before publication.

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Warranty + support

Clear help, without making the owner search for it.

QR / SUPPORT DESTINATION

Reserve for the public manual, warranty terms, and personalized support destination.

01 User manual

[Insert the permanent public URL or QR destination for the latest product manual.]

02 Warranty information

Halform One includes a two-year limited warranty. The published warranty policy is authoritative for coverage, exclusions, and remedies.

03 Personalized help

[Insert support form, email, service hours, time zone, and expected response window.]

BEFORE CONTACTING SUPPORT Have the order or proof of purchase, model, serial number, a concise issue description, and clear photos or video ready.

IMPORTANT Do not ship the product until Halform provides packing and return instructions.

HALFORM

PRECISION IN MOTION

Designed and assembled in Canada

IMAGE 04 / CLOSING DETAIL

Reserve for a quiet rear, control, or material detail with generous negative space.

DOCUMENT	EDITION	RELEASE	OWNER
[HF-UM-001]	01	*[Month Year]*	Product + Support

[halform.ca/support] / *[support@halform.ca]*

Keep this manual for future reference.