

SKINDIVER AUTOMATIC - OWNER'S MANUAL V3.1

You are now the owner of a Wolbrook tool-watch. Thank you.

Wolbrook team of designers, engineers, watchmakers and more, have carefully worked on and crafted every details to ensure your wrist-watch performs in all the situations we could thought of and *most of** the ones we could not.

With the right care, your Wolbrook tool-watch will accompany you faithfully everywhere and anytime for years to come.

At your contact, its uniqueness will only grow until you pass it on to its next owner.

For proper operation and care, please read and follow carefully this Owner's Manual.

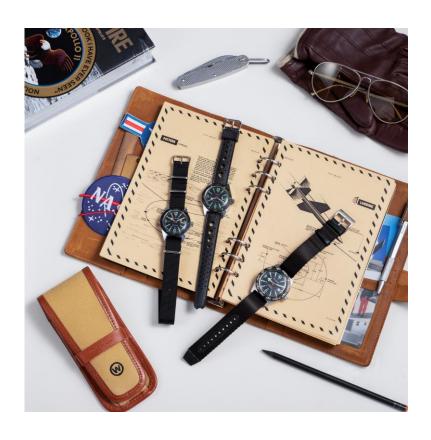
Once this is done, go live on your own legend.

^{*}If anything were to happen in the "unknown", your watch is designed to be repaired at a reasonable cost.

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WOLBROOK & DOUGLAS: THE SISTER WATCH BRANDS



IN 1949, WOLBROOK AND ITS SISTER BRAND DOUGLAS WERE BORN.

The most distinguished timepiece was a special tool-watch from the 1960s, nicknamed the SKINDIVER "WORLDTIMER" by collectors. The 1960s Skindiver "Worldtimer" was a solid, water resistant and highly legible timepiece favored by people with an active life style. In 2019, this "incredible" tool-watch was reborn.

Under WOLBROOK brand, DOUGLAS watches embody the professional line; with key features like Hesalite glasses. DOUGLAS timepieces (like the "Skindiver WT Pro" and the "Skindiver Pro") use essential colors for bezels and dials while WOLBROOK ones (like the "Skindiver WT Auto" and the "Skindiver WT Chrono-Mecaquartz") use more "flamboyant" combinations.

The professional line dials are signed Douglas while the other components are signed WOLBROOK.

WOLBROOK TOOL-WATCHES LINES



SKINDIVER WT PROFESSIONAL Ø 40MM | AUTOMATIC



SKINDIVER WT AUTOMATIC Ø 40MM | AUTOMATIC



SKINDIVER WT MECAQUARTZ Ø 40MM | QUARTZ



OUTRIDER AUTOMATIC
Ø 39.5MM | AUTOMATIC



OUTRIDER
PROFESSIONAL
Ø 39.5MM | AUTOMATIC



NEW! OUTRIDER PROFESSIONAL MECAQUARTZ Ø 38MM | QUARTZ



SKINDIVER AUTOMATIC Ø 40MM | AUTOMATIC



SKINDIVER PROFESSIONAL Ø 40MM | AUTOMATIC



SKINDIVER WTD CHRONO-MECAQUARTZ Ø 40MM | CHRONOGRAPH



SKINDIVER WT CHRONO-MECAQUARTZ Ø 40MM | CHRONOGRAPH



SKINDIVER WT PRO CHRONO-MECAQUARTZ Ø 40MM | CHRONOGRAPH

MOVEMENT SPECS: WB03-8315



CITIZEN / MIYOTA 8315 STANDARD FEATURES

- Running Time: 60 hours (approximatively)
- Vibration Frequency: 21600 per hour
- Jewels: 21 pcs
- Standard Accuracy: -20/+40 sec per day

FUNCTIONS

- 3 Hands Date
- Automatic and hand-winding
- "No date"

WOLBROOK IN-HOUSE CUSTOMIZATION & OPERATIONS

- Date disk: Disassembled to make the movement "No Date"
- Regulation: Increased accuracy to -10/+15 sec per day

WIND-UP THE MOVEMENT



1. MANUAL WINDING

At normal position (position 0), turn the crown clockwise to wind the movement. Slightly move the watch to activate the oscillation of the balance wheel and get the second hand started. Turn the crown around 45 times for a full charge.

2. OWNER'S MOVEMENT WINDING

Simply wear your watch during a normal day and your watch will wind itself with your movements.

3. WINDING MACHINE

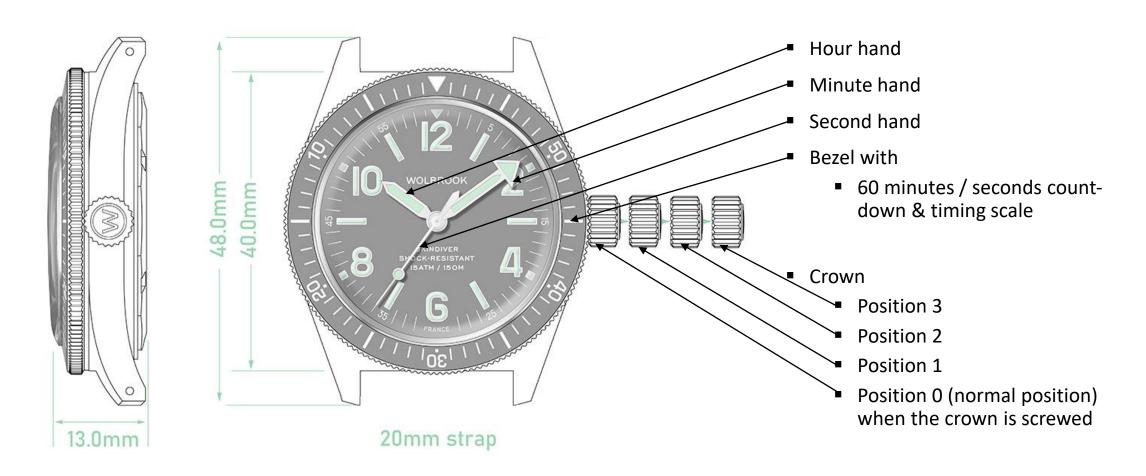
To wind up with a winding machine follow these settings:

• Operation counter clockwise

Rotary speed: 30 rpm

• Operating time: 60 minutes

SKINDIVER AUTOMATIC: DISPLAY



SKINDIVER AUTOMATIC: SET THE TIME



TO SET THE TIME OF YOUR SKINDIVER TOOL-WATCH FOLLOW THESE STEPS:

- 1. Unscrew the crown from position 0. The crown will then be in position 1.
- 2. Pull the crown to the position 3.
- 3. Turn the crown clockwise to set the hour hand and minute hand to the desired time.
- 4. Push the crown back to position 1, and with a gentle push, screw the crown back to position 0.



Make sure the crown is properly back to the 0 position, especially before engaging in water related activities.

USE THE TIMING FEATURE OF THE BEZEL



TO TIME AN EVENTS OF UP-TO 60 SECONDS OR MINUTES:

- 1. Rotate the bezel anti-clockwise and place its arrow marker in front of either the second or minute hand.
- 2. Anytime you want read the elapsed time on the bezel.
- 3. Rotate back the bezel at 12 o'clock when timing is over.



For safety, the bezel only rotates anti-clockwise. In case of an undesired rotation – during a dive for instance - time would then only be shorten.

PRECAUTIONS AND PREVENTIVE MEASURES

A. TEMPERATURE & SHOCKS

Avoid thermal or other shocks as it may harm your watch. Do not expose your watch to sudden temperature changes (exposure to sunlight followed by immersion in cold water) or extreme temperatures [over 60°C (140°F) or below 0°C (32°F)].

While your watch is water proof, it is not recommended to shower or wash dishes with it as it can result in a sudden change of temperature.

The movement of your watch is equipped with a shockproof system, however violent shocks like when ones plays tennis or golf are to be avoided.

B. MAGNETIC FIELDS

Do not expose your watch to intense magnetic fields such as loudspeakers, portable telephones, computers or refrigerators and other electromagnetic appliances.

C. HARMFUL PRODUCTS

Avoid direct contact with solvents, detergents, and perfumes, cosmetic products etc., since they may damage the bracelet, the case and/or the gaskets.

Find more information on how to care of your specific strap in "WEAR AND CARE" chapter.

WEAR & CARE

To protect your tool-watch, it is important to follow a few simple guidelines.

KEEP YOUR TOOL-WATCH CLEAN

- Clean the case and bracelet regularly using a soft cloth to prevent any corrosion caused by perspiration. Wolbrook watches can be "gently" cleaned with a toothbrush and soap-free cleanser with water, and then dried with a soft cloth.
- After being worn in the sea, the watch must be rinsed with warm fresh water and then dried completely.
- Please find more specific information about how to care of your watch depending on if it is equipped with a rubber strap (like "tropic" rubber strap), leather strap, nylon & leather strap or metal bracelet (like beads of rice bracelets or mesh straps) in the next pages.

WEAR & CARE: NYLON & LEATHER STRAPS

- Nylon & Leather straps are sweat or water resistant to occasional splashes. Soaking them might cause discoloration or other damage.
- To clean wipe down the strap with a non-abrasive, lint-free cloth. If needed, you can lightly dampen the cloth with water.
- If wet, gently wipe away excess moisture with a dry, non-abrasive, lint-free cloth and let the strap air dry.
- Direct sunlight, high temperatures and humid conditions can cause discoloration or damage over time.
- The materials used in these accessories are designed for "adventure" but be aware that anything outside "normal daily activity" will affect the overall appearance of the accessory. If water immersion is part of the "adventure", we recommend rubber straps or metal bracelets.
- Regarding the leather parts, leather is a natural material and color changes over time are normal. Such patina will make your strap unique to you.
- To minimize discoloration and damage to these straps, limit exposure to moisture and substances like perfume, insect repellent, oil, lotion or dyed materials like denim.
- For light-colored nylon & leather accessory straps, minimize direct contact with dark-colored clothing, as color transfer may occur.

WEAR & CARE: LEATHER STRAPS & BUND PLATES

- Leather straps aren't sweat or water resistant. Soaking them might cause discoloration or other damage. If water immersion is part of the "adventure", we recommend rubber straps or metal bracelets.
- Leather is a natural material and color changes over time are normal. Such patina will make your strap unique to you.
- To clean, wipe down the strap with a non-abrasive, lint-free cloth. If needed, you can lightly dampen the cloth with water. Gently wipe away excess moisture with a dry, non-abrasive, lint-free cloth and let the strap air dry.
- Direct sunlight, high temperatures and humid conditions can cause discoloration or damage over time.
- The leather used in these accessories are intended to be worn during normal daily activity. They are not intended to be worn during high-intensity workouts or sleep, which could affect the overall appearance and quality of the accessory. However, if you take your strap on an "adventure", follow the recommendation of this page and expect your strap to develop a patina and become unique.
- To minimize discoloration and damage to these straps, limit exposure to moisture and substances like perfume, insect repellent, oil, lotion or dyed materials like denim.
- For light-colored leather accessory straps, minimize direct contact with dark-colored clothing, as color transfer may occur.

WEAR & CARE: METAL BRACELETS

- Metal bracelets are sweat or water resistant.
- To clean, wipe down the bracelet with a non-abrasive, lint-free cloth. If needed, you can lightly dampen the cloth with water. Dry the bracelet with a non-abrasive, lint-free cloth. High temperatures and humid conditions can cause damage.
- The materials used in these accessories are intended to be worn during normal daily activity. They are not intended to be worn during high-intensity workouts or sleep, which could affect the overall appearance and quality of the accessory.
- To minimize discoloration and damage to bracelets, limit exposure to moisture and substances like perfume, insect repellent, oil, lotion or dyed materials like denim.

WEAR & CARE: RUBBER STRAPS

- Rubber straps are sweat or water resistant and specifically designed for water activities.
- Regularly clean your watch and wrist—especially after working out or sweating. Rinse the strap with water. Do NOT use hand soap, body soap, dish soap, hand sanitizers, cleaning wipes or household cleaners, which could get trapped beneath the strap and irritate skin. Always dry the strap well before putting it back on.
- To remove build-up of lotions and oils (such as sunscreen, insect repellent and moisturizers) that can be trapped beneath the strap, we recommend that you use a soap-free cleanser, rinse thoroughly and dry well.
- For tough spots, stains or buildup on your strap, scrub with a wet, soft-bristled toothbrush.

WATER RESISTANCE

WATER RESISTANCE LEVELS

- 1. [3atm / 30m / 100ft]
 - Watches water resistant to 30 meters / 100 feet.
- 2. [5atm / 50m / 165ft] [10atm / 100m / 330ft]
 - Watches water resistant from 50 to 100 meters / 165 to 330 feet.
- 3. [12atm / 120m / 394ft] [15atm / 150m / 495ft] [20atm / 200m / 660ft] [30atm / 300m / 1000ft]

Watches water resistant from 120 to 300 meters / 394 to 1000 feet or more.

According to the water resistance levels 1, 2 or 3 listed above, watches are protected against:

- 1-2-3: Water splashes / Rain.
- 2-3: Shallow water activities. "Accidental" shower & bath with no direct stream and a temperature not [over 60°C (140°F) or below 0°C (32°F)]*.
- 3: Water sports / Scuba diving.

The water resistance of watches is rated based on laboratory pressure tests comparable to a swimmer or diver sitting still at that pressure level. However, many water-based activities involve movements and other environmental changes. These exceptions to how the watch was rated challenge the water protection of a water-resistant watch. For instance, that is why a watch water-resistant to 100m is actually only safe for scuba diving no deeper than 30m (where 90% of the recreational dives happen).

*We recommend to avoid shower, bath and dish washing with your watch. Sudden temperature changes and detergent can prematurely age your watch and its gaskets.

IMPORTANT



- The water resistance of your Wolbrook watch is indicated on its dial or caseback.
- Never activate the time-setting crown and/or the pushers while the watch is under water and make sure that the crown has been pushed in the normal position (position 0, closest to the case) or screwed down (in case of a screw-down crown) tightly after every operation.
- Do not under any circumstances open the watch yourself; arrange to get it inspected and water tested by a professional or an authorized Wolbrook Service Center only and regularly (once a year).
- The water resistance of a watch cannot permanently be guaranteed. It may be affected by ageing of gaskets or by accidental shock to the crown.

2-YEAR INTERNATIONAL WARRANTY

Unless specified otherwise, your Wolbrook watch is warranted by Wolbrook for a period of twenty-four (24) months (2 years) from the date of purchase under the terms and conditions of this warranty.

The international Wolbrook warranty covers material and manufacturing defects. The warranty only comes into force if the warranty certificate is dated, fully and correctly completed (the process is automatic if your watch is purchase on www.Wolbrook.com).

In the event that repairs are improper to restore the normal conditions of use of your Wolbrook watch, Wolbrook guarantees its replacement by a Wolbrook watch of identical or similar characteristics. The warranty for the replacement watch is twenty-four (24) MONTHS after the date of purchase of the replaced watch.

This manufacturer's warranty does not cover:

- The battery life (if battery powered)
- Wear and tear and aging (e.g. scratched crystal; alteration of the color and/or material of non-metallic straps and chains, such as leather, textile, rubber; peeling of the plating).
- Any damage on any part of the watch resulting from abnormal/abusive use, lack of care, negligence, accidents (knocks dents, crushing, broken crystal, etc.).
- Incorrect use of the watch and non-observance of the use directions provided by Wolbrook.
- The Wolbrook watch handled by non-authorized persons (e.g. for battery replacement, services or repairs) or which has been altered in its original condition beyond Wolbrook control.

All applicable implied warranties, including the implied warranty of merchantability and of fitness for a particular purpose given to you by law are hereby limited in duration to the duration of this warranty. Under no Circumstances will Wolbrook be liable for any indirect or consequential damages of any kind.

