



CONGRATULATIONS

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We are proud that you have chosen this fine mechanical self-winding Victorinox Swiss Army ALPNACH POWER GAUGE *LIMITED EDITION*.

This new aviation minded limited edition timepiece is inspired by a very special aircraft of the Swiss Air Force: the Cougar AS 532 helicopter. This twin-engined multipurpose chopper combines sturdiness, reliability and functionality, qualities that embody the spirit of Victorinox Swiss Army timepieces.

We hope that you enjoy this special timepiece.

ALPNACH POWER GAUGE *LIMITED EDITION*

This select timepiece is limited to 532 units worldwide, after the model number of the Cougar AS 532 helicopter.

The two signature features of the ALPNACH POWER GAUGE *LIMITED EDITION* are its four-blade small second indicator at 9 o'clock, designed after the rotor of the Cougar helicopter, and the mechanical movement's 42-hour power reserve, or "Power Gauge" indicator at 3 o'clock, inspired by cockpit instruments.

Exclusive "Cougar 4-blade rotor"
small second



Exclusive "power
gauge" 42-hour
power reserve
indicator



FEATURES

Swiss-made mechanical self-winding chronograph movement (ETA Valjoux 7750) with additional “power gauge” complication.

Functions

Chronograph with 1/4th of a second precision

12-hour, 30-minute and 60-second chronograph counters

Date calendar at 6 o'clock

Tachymeter scale for speed measurement

Technical specifications

43.50 mm brushed stainless steel case (316L)

Unidirectional serrated rotating bezel with 60-minute countdown scale

Protected crown

Black PVD partly coated bezel, crown and chronograph pushers

Screw-in exhibition mineral crystal caseback

Scratch-resistant, triple-coated inside, ultra resistant outside (1900 vickers)

anti-reflective sapphire crystal

Luminescent hands

Swiss-made, hand sewed, luxurious black Barenia leather strap with white double stitch

Water resistance

Your Victorinox Swiss Army ALPNACH POWER GAUGE *LIMITED EDITION* timepiece is water resistant to 100 m (10 ATM, 330 ft).

HOW TO USE YOUR TIMEPIECE

Pushers

- A Chronograph/start/stop
- B Chronograph/zero/reset

Timepiece indications

- C Hours hand
- D Minutes hand
- E Seconds hand
- F Date
- G Power Gauge

Chronograph indications

- H 60-second counter
- I 30-minute counter
- J 12-hour counter

The crown has three positions

- 1 Normal running position, occasional winding
- 2 Rapid date correction
- 3 Setting the time, seconds stop





The timepiece winds itself automatically when worn on the wrist. If it stops or is not worn sufficiently, the movement will have to be wound manually by turning the crown a few times.

SETTING THE TIME

1. Wind the movement if necessary.
2. Pull the crown out to position 3. The second hand will stop. Make sure that the position of the hands corresponds to a change of date at midnight and not at noon.
3. Turn the crown to position the hands on the desired time.
4. Push the crown back down firmly against the case to position 1.

SETTING THE DATE

1. Pull the crown out to position 3. Move the hands by turning the crown clockwise. When your reach midnight, the calendar date will jump, then set the correct time.
2. Set the crown in position 2. Adjust the date by turning the crown clockwise. The correction of the date is not possible between 8 p.m. and 2 a.m.
3. Set the crown back to position 1 and the timepiece is adjusted.

SPECIAL RECOMMENDATIONS

Never operate the chronograph pushers or crown when your timepiece is under water or if it is wet and ensure that the crown is properly pushed back after each use.

USE OF THE CHRONOGRAPH

Single Event:

1. Press pusher **A** to start the chronograph
2. Press pusher **A** again to stop the chronograph
3. Press pusher **B** to reset to zero

ADD function:

1. Press pusher **A** to start the chronograph
2. Press the same pusher **A** to stop the chronograph and read the time
3. Press pusher **A** again and read the additional timing...and so on.
4. Press pusher **B** to reset to zero



TACHYMETER

The tachymeter feature allows you to measure the speed of an object moving at constant speed. Start the chronograph and stop it after a certain distance covered (1 km or 1 mile for example). The chronograph hand indicates a figure on the tachymeter scale corresponding to the speed in km/h or miles/h – mph.



HOW TO USE THE COUNTDOWN FUNCTION

*When a scale starts at 55 to 0 (counter-clockwise increments) we may use the bezel as a timer, to count down up to 60 minutes.

Simply turn the bezel clockwise to align the number of minutes to be counted down to the minutes hand of the timepiece. The position of this hand in relation to the bezel will then indicate how many minutes are left to be counted down.



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We believe it is not enough to provide raw function and utility; those values alone don't satisfy the heart. It is beautiful design that brings our products to life and continues to inspire the extraordinary brand loyalty of our most passionate consumers.

Victorinox Swiss Army timepieces and Victorinox Swiss Army Knives, cutlery, travel gear, fashion and fragrance exist to perform, fulfill a need, and delight in their simple beauty. They are born of human hands and minds for human needs. They have a heart and intelligence. They are, made like you.