

910 SRS

The column wheel chronograph with flyback function.



- Case made of stainless steel, polished/satinised
- Column wheel chronograph, exquisitely decorated
- Flyback chronograph function (SRS = Stopp-Retour-Start)
- Double scale for measuring units per hour (e.g. kilometres)
- Sapphire crystal glass
- Transparent case back made of sapphire crystal glass
- Attached appliqué
- Water-resistant and pressure-resistant to 10 bar
- Resistant to low pressure

The 910 SRS is a particularly stylish watch characterised by sophisticated horological details. For example, the stopwatch also features a flyback chronograph function, which allows the chronograph's hand to be stopped, reset to zero, and restarted by pushing the reset button at 4 o'clock. The continuous stop-seconds hand in particular can be reset to zero with the single push of a button and instantly restarted without losing time. The advantage of this is accurate time measurement down to the last second of consecutive time intervals. Another term for flyback is 'reset in flight'.

The time on this watch is stopped by a traditional column wheel chronograph. The column wheel chronograph is a complication of sophisticated craftsmanship, with a tradition dating back to the mid 1900s when the column wheel control mechanism was a key component in traditional chronographs.

Such a complication is extremely complex to produce and requires the utmost care and precision in assembly. Since the column wheel controls the start, stop and reset functions, it is subject to high levels of stress. The highest possible resistance to wear and tear is required in order to make full use of the benefits, for example an easy-to-operate push-piece.

Attached appliquéés and polished, shiny chamfers on the counter rings, which correspond harmoniously with the polished glass rim, underline the high-quality aesthetics of this timepiece. The 910 SRS also features a fine, exquisitely decorated movement, which can be admired through the transparent back made of sapphire crystal glass.

Technical details

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Mechanical Movement

- *The information on the mechanical movement corresponds to the current production situation in Frankfurt am Main. Due to technical changes, it may happen in individual cases that stock items of our sales partners deviate from this information. ([further information](#))*

- Valjoux 7750 Flyback
- Self-winding mechanism
- 27 bearing jewels
- 28,800 semi-oscillations per hour
- Seconds stop function
- Anti-magnetic as per DIN 8309

Case

- Case made of stainless steel, polished/satinised
- Sapphire crystal glass in front, anti-reflective on both sides
- Transparent case back made of sapphire crystal glass, anti-reflective on the interior
- Case back screw-fastened
- Meet the technical requirements for water-resistance, as set out in standard DIN 8310
- Water-resistant and pressure-resistant to 10 bar
- Low pressure resistant

Functions

- Hours, minutes, subsidiary seconds
- Chronograph with flyback function (SRS = Stopp-Retour-Start)
- Double scale for measuring units per hour (e.g. kilometres)
- Scale for displaying a quarter of a second for short-time measurement

SINN Technologies

- Crown and push-pieces with D3-System

Dimensions and Weight

- Case diameter: 41.5 mm
- Band lug width: 22 mm
- Case thickness: 15.1 mm
- Weight without strap: 89 gramme

Dial and Hands

- Attached appliqué

Warranty

- 2 years