

142 St II

The new space chronograph.

Page 1 / 2
May 2024



- Case made of stainless steel, bead-blasted
- 60-minute stop function from the dial centre
- Interior pilot's bezel
- Hand date
- 24-hour display
- Sapphire crystal glass
- Transparent back made of sapphire crystal glass
- Pressure-resistant to 10 bar (= 100 m water depth)
- Low pressure resistant

A giant leap for SINN: our model 142 was the first automatic chronograph in space - and proved its reliability even in the weightless environment of a space ship. The limited anniversary edition of 2005 was followed by a new design. Model 142 St II captivates its wearers with the symmetrical dial display featuring a 60-minute stopwatch at the center, and permits an unimpeded view of the movement as standard for the first time.

Technical details

Page 2 / 2
May 2024

Mechanical Movement

- Dubois-Dépraz 2070
- Self-winding mechanism
- 33 bearing jewels
- 28,800 semi-oscillations per hour
- Seconds stop function
- Shock resistant as per DIN ISO 1413
- Anti-magnetic as per DIN 8309

Case

- Case made of stainless steel, bead-blasted
- 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
- Crown screwable
- Meet the technical requirements for waterproofness, as set out in standard DIN 8310
- Pressure-resistant up to 10 bar (= 100 m water depth)
- Low pressure resistant

Functions

- Hours, minutes, subsidiary seconds
- 24-hour display
- Hand date
- Chronograph with centred stopwatch minute hand
- Interior pilot's bezel with minute ratcheting and luminous key mark

Dimensions and Weight

- Case diameter: 44 mm
- Band lug width: 22 mm
- Case thickness: 15 mm
- Weight without strap: 109 gramme

Dial and Hands

- Matte black dial
- Indices coated with luminescent colour
- Hour- and minute hand coated with luminescent colour

Warranty

- 2 years