

ANTARCTIQUE

POLAR SKY

40.5mm stainless steel case, dark blue aventurine dial. Czapek's self-winding SXH5 caliber, entirely conceived and assembled in-house.

Limited to 99 pieces.



FUNCTIONS

- Hours, minutes and central seconds

MOVEMENT

- Caliber SXH5: in-house self-winding mechanical movement
- Diameter: 30 mm – 13 lines $\frac{1}{4}$
- Height: 4.2 mm
- Number of parts: 193
- Jewels: 28
- Swiss lever escapement, variable-inertia balance wheel regulated by 4 small cylindrical inertia-blocks
- Frequency: 4 Hz – 28800 VpH
- Power winding system: micro-rotor with a recycled platinum mass
- Power reserve: 60 hours, one single barrel
- Barrel torque: 8.8 Nmm

FINISH

- Open ratchets, sandblasted black bridges, bevelling, straight-grained sides, hand-chamfering

CASE

- 40.5mm steel case
- Height: 10.6 mm
- Sapphire crystal glass-box with anti-reflective treatment
- Sapphire case back with anti-reflective treatment on the inner side
- Water resistance: 120m
- Screwed-down crown

DIAL

- Dial made of dark blue aventurine glass

BRACELET

- Integrated stainless steel bracelet with Czapek exclusive "Easy Release" system and micro-adjustment device
- Additional calf leather or rubber strap

PRICE (before taxes)

- 26'000 CHF

ANTARCTIQUE S

POLAR SKY

38.5mm stainless steel case, dark blue aventurine dial. Czapek's self-winding SXH5 caliber, entirely conceived and assembled in-house.
Limited to 77 pieces.



FUNCTIONS

- Hours, minutes and central seconds

MOVEMENT

- Caliber SXH5: in-house self-winding mechanical movement
- Diameter: 30 mm – 13 lines $\frac{1}{4}$
- Height: 4.2 mm
- Number of parts: 193
- Jewels: 28
- Swiss lever escapement, variable-inertia balance wheel regulated by 4 small cylindrical inertia-blocks
- Frequency: 4 Hz – 28800 VpH
- Power winding system: micro-rotor with a recycled platinum mass
- Power reserve: 60 hours, one single barrel
- Barrel torque: 8.8 Nmm

FINISH

- Open ratchets, sandblasted black bridges, bevelling, straight-grained sides, hand-chamfering

CASE

- 38.5mm steel case
- Height: 10.6 mm
- Sapphire crystal glass-box with anti-reflective treatment
- Sapphire case back with anti-reflective treatment on the inner side
- Water resistance: 120m
- Screwed-down crown

DIAL

- Dial made of dark blue aventurine glass

BRACELET

- Integrated stainless steel bracelet with Czapek exclusive "Easy Release" system and micro-adjustment device
- Additional calf leather or rubber strap

PRICE (before taxes)

- 26'000 CHF

ANTARCTIQUE

FLYING DIAMONDS

40.5mm stainless steel case, dark blue aventurine dial. Czapek's self-winding SXH5 caliber, entirely conceived and assembled in-house.

Limited to 18 pieces.



FUNCTIONS

- Hours, minutes and central seconds

MOVEMENT

- Caliber SXH5: in-house self-winding mechanical movement
- Diameter: 30 mm – 13 lines $\frac{1}{4}$
- Height: 4.2 mm
- Number of parts: 193
- Jewels: 28
- Swiss lever escapement, variable-inertia balance wheel regulated by 4 small cylindrical inertia-blocks
- Frequency: 4 Hz – 28800 VpH
- Power winding system: micro-rotor with a recycled platinum mass
- Power reserve: 60 hours, one single barrel
- Barrel torque: 8.8 Nmm

FINISH

- Open ratchets, sandblasted black bridges, bevelling, straight-grained sides, hand-chamfering

CASE

- 40.5mm steel case
- Height: 10.6 mm
- Sapphire crystal glass-box with anti-reflective treatment
- Sapphire case back with anti-reflective treatment on the inner side
- Water resistance: 120m
- Screwed-down crown

DIAL

- Dial made of dark blue aventurine glass
- Exclusive and registered "Antarctique" cut diamond indexes totalizing 0.585 carats.

BRACELET

- Integrated stainless steel bracelet with Czapek exclusive "Easy Release" system and micro-adjustment device
- Additional calf leather or rubber strap

PRICE (before taxes)

- 42'800 CHF

ANTARCTIQUE S FLYING DIAMONDS

38.5mm stainless steel case, dark blue aventurine dial. Czapek's self-winding SXH5 caliber, entirely conceived and assembled in-house.

Limited to 18 pieces.



FUNCTIONS

- Hours, minutes and central seconds

MOVEMENT

- Caliber SXH5: in-house self-winding mechanical movement
- Diameter: 30 mm – 13 lines $\frac{1}{4}$
- Height: 4.2 mm
- Number of parts: 193
- Jewels: 28
- Swiss lever escapement, variable-inertia balance wheel regulated by 4 small cylindrical inertia-blocks
- Frequency: 4 Hz – 28800 VpH
- Power winding system: micro-rotor with a recycled platinum mass
- Power reserve: 60 hours, one single barrel
- Barrel torque: 8.8 Nmm

FINISH

- Open ratchets, sandblasted black bridges, bevelling, straight-grained sides, hand-chamfering

CASE

- 38.5mm steel case
- Height: 10.6 mm
- Sapphire crystal glass-box with anti-reflective treatment
- Sapphire case back with anti-reflective treatment on the inner side
- Water resistance: 120m
- Screwed-down crown

DIAL

- Dial made of dark blue aventurine glass
- Exclusive and registered "Antarctique" cut diamond indexes totalizing 0.325 carats.

BRACELET

- Integrated stainless steel bracelet with Czapek exclusive "Easy Release" system and micro-adjustment device
- Additional calf leather or rubber strap

PRICE (before taxes)

- 38'000 CHF