



STURMANSKIE

2016



SPACE AND TIME GO HAND IN HAND.

Ever since the moon traded places with the sun to stand guard over the Earth and stars shot across the sky, man has been intrigued by the infinite vastness of the galaxy. It's this curiosity that has sparked theories and compelled man to go up in space and explore it.

Pioneer and a founding father of rocketry, Konstantin Tsiolkovsky invented the astronautic theory that helped to pave the way to space exploration. Then in the 1950s, rocket designers Valentin Glushko and Sergey Korolyov turned Tsiolkovsky's theories into reality. Together, they contributed to the success of the Soviet Space Program and made Russia a world leader in the space exploration.

The Russians were the first to explore space on April 12, 1961 when

the cosmonaut, Yuri Gagarin in his Vostok-1 orbited the earth for one hour and forty-eight minutes. On his wrist, he wore a Sturmanskie watch, the first special timepiece in the world designed and manufactured to go in to space. Withstanding the severe conditions of zero gravity, strong accelerations, unpredictable vibrations, and varying temperatures, Sturmanskie was the first brand to make astronomical feats in the watch world.

Its innovation was owed to the nautical and aviation chronometers originally developed for the Military Air Forces and Navy by the First Moscow Watch Factory. The Sturmanskie watch had seen the stratosphere with WWII pilots, gone down many meters below sea level with the Navy, and now secured its place as the first in space.

*"I could have gone on flying
through space forever."*

Yuri Gagarin



SEA — SPACE — SKY

The Sturmanskie brand has explored both the frontier above the clouds and the un-chartered frontiers below sea level. When it was first launched in 1949, Sturmanskie was designed exclusively for the Armed Forces and Navy fleets of the U.S.S.R.

Known for its precision and durability, it was instrumental in navigating pilots and nautical fleets. Later on, following Gagarin's first manned space flight, Sturmanskie became the first watch in space. Russian cosmonauts and astronauts from France, Germany, Japan, India and Poland in the International Space Program wore Sturmanskie wristwatch for its reliability in extreme conditions.

With a heritage that combines the top watchmakers, designers and engineers, their legacy brings nearly a century of experience to the Sturmanskie design. Together, with their passion for exploring aeronautics and a skilled precision in watchmaking, each Sturmanskie is made with reliability, durability and precision.

For many of its models, Sturmanskie draws inspiration and pay tribute to new frontiers, adventure and exploration. Its Collections pay homage to key moments in history, from the successful launch of the Sputnik 1 satellite, to the Gagarin's orbit around the earth and the first Soviet expedition to the North Pole. Although it wasn't until 1983 that Sturmanskie was available to the general public, to this day, the brand remains an icon for exploring new territories and going beyond the limits to achieve extraordinary feats.



RESEARCH AND COLLABORATION

The mission of the Sturmanskie brand is to reliably serve the people conquering the turbulent sea, the many elements on Earth and in outer space. To do so, we must work together with key people to ensure our brand mission is a successful one.

Our watchmakers, engineers and designers often consult with specialists of the Mission Control Center at the Russian Federal Space Agency in the development of new models of watches. We also receive pertinent information and helpful suggestions on improving the watch Sturmanskie from astronauts themselves. After all, Sturmanskie has been the official watch of Soviet and Russian cosmonauts since 1961 and has stood alongside countless astronauts in difficult situations. During its many missions and flights to space, this watch was instrumental in fulfilling important tasks when measuring time was critical. It has also withstood severe tests under unpredictable conditions such as zero gravity, strong magnetic fields, varying vibrations, and extreme temperatures.

The same collaboration holds true for our Heritage Arctic Collection. To this day, we consult members of the Russian Geological Society for research and development. It is this kind of collaboration that made Sturmanskie renown for its undeniable reliability decades ago and for many more years to come.

DEVELOPMENT AND MANUFACTURE

In the West, it took 200 years to develop a successful watchmaking industry. Driven by a passion for innovation and craftsmanship, Russia's love for accuracy within the world of exploration was key to building an entire industry from the ground up at the lightening-fast speeds. In merely forty years, Russia successfully built an entire watchmaking industry.

Since the very first Sturmanskie watch was introduced to this day, each model has been designed and manufactured in Moscow, only minutes away from the Kremlin. Our team is comprised of the top watchmakers, designers, technologists and engineers with the vast experience in watchmaking. Each model is carefully designed, thought out and hand made. It is through this handcrafting that we can assemble the highest quality of watches that showcase exceptional durability and an exclusivity valued by professionals.



1949



1957



1957



1961



1965



2013



2015



2012



2013



2015



2015



2015

COLLECTION

Each collection of “Sturmanskie” watches displays the era of the development of Soviet and Russian cosmonautics.

The “**Heritage**” collection shows the era of space exploration, the first space flight and the launch of the first artificial Earth satellite.

In turn, a collection of “**Gagarin**” once again reminds everyone about the World’s first cosmonaut, Yuri Alekseyevich Gagarin, who made the first manned space flight with the watch “Sturmanskie”, which withstood severe tests under conditions of zero gravity, strong accelerations, vibrations and temperatures.

The collection “**Pioneers of Space**” is dedicated to the first cosmonaut who made the first group space flight.

The “**Open Space**” collection is dedicated to the first spacewalk by Soviet cosmonaut Alexei Leonov, which he has done with the “Sturmanskie” watch making them the first in the history

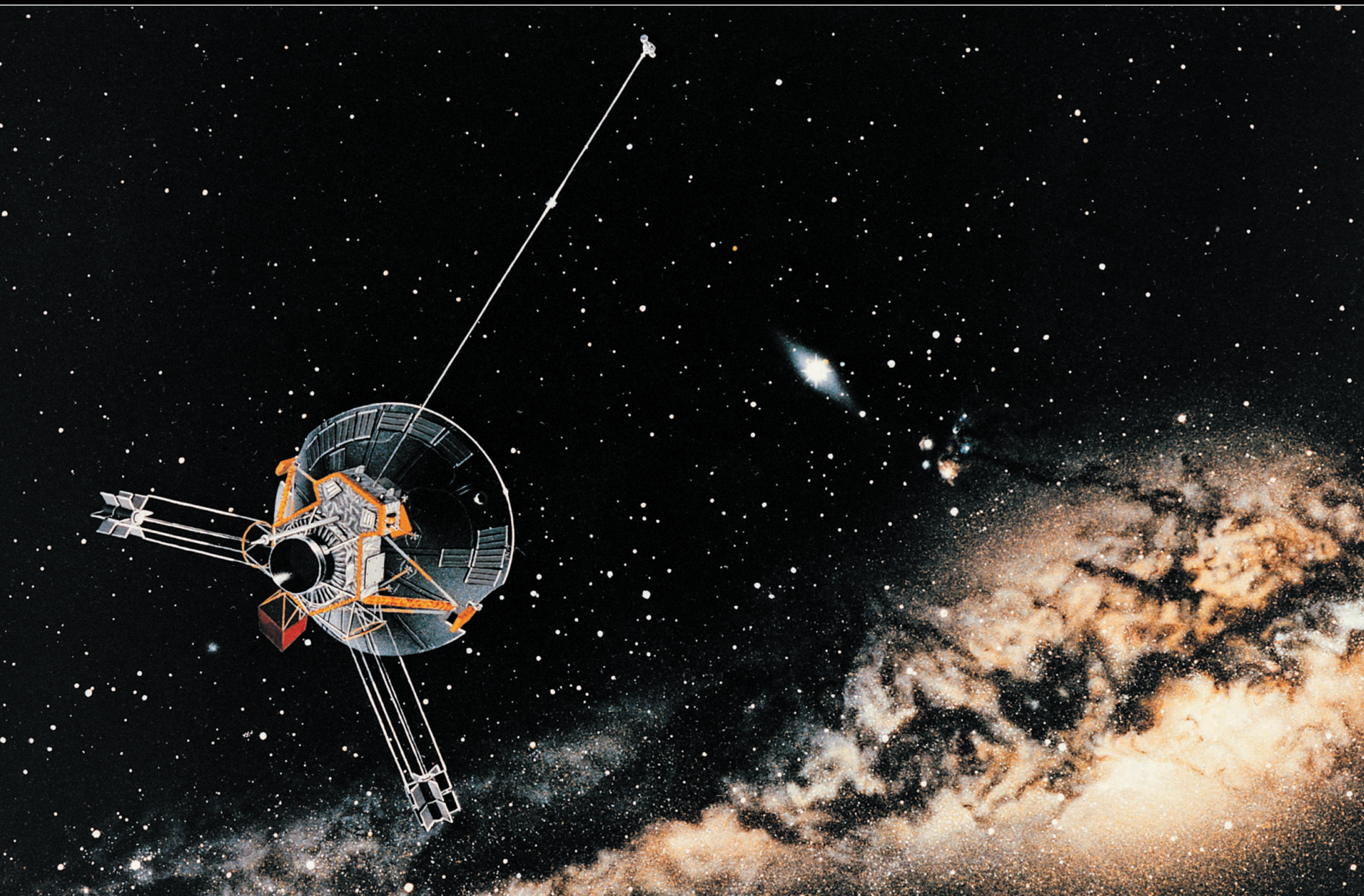
of mankind watch ever worn in open space and demonstrated the excellent work of all mechanisms in new extreme conditions.

“**Ocean**” – this collection has its roots in 1972, when especially on request of the Ministry of defence of the USSR a watch running in water and able to withstand high pressure water at a depth of at least 250 meters had to be developed. So the divers got their watch collection, which today is very popular among professionals and lovers of maritime adventure.

“**Mars**” collection: in our days the flights into space have become a more familiar everyday phenomenon, therefore, the requirements for reliability of technical devices have increased manifold.

Looking ahead, we have created a “Mars” collection, which includes our most advanced innovations. Due to their unique properties, they will be indispensable in space, on Earth and on Mars.





HERITAGE

History and tradition go hand in hand. Just like exploration and adventure work together as one. Unite all these principles and a heritage is passed down from one generation to the next. We developed the Heritage Collection to pass down our innovation along with a timeless remembrance of our history in exploration.

Celebrating the era of space exploration and the first space flight to the launch of the first artificial Earth satellite, or finding new frontiers at the far Northern corner of the globe are among the many highlights of Russian heritage. To create your own, just set some time to do create your own mark in history with a Sturmanskie Heritage watch.

HERITAGE SPUTNIK

It was a series of beeps that came from a 183-pound Soviet spacecraft that whipped around the Earth's orbit every ninety-eight minutes. Those beeps were proof that Sputnik 1, the first artificial satellite was a successful mission. That day, October 4, 1957, Soviet Union not only made their mark in history, but also launched the Space Race.

Dedicated to the success of Sputnik, this watch has a classic design that fits comfortably on the wrist. Its signature feature is a dial with an image of the globe that revolves around a disk, replacing the second hand. This design symbolizes the first artificial earth satellite and that success is always on the horizon.





MOVEMENT 2034, quartz

FUNCTION Hours, minutes, seconds

CASE 40 mm diameter stainless steel case, mineral glass, water resistance 100 m.

DIAL Metal colour and black dial with original laid on indexes and multicoloured printing

STRAP Leather strap with stainless steel buckle



REF. 2034/3311814
CASE STAINLESS STEEL
STRAP BLACK LEATHER
DIAL METAL COLOR



REF. 2034/3311813
CASE STAINLESS STEEL
STRAP BLACK LEATHER
DIAL BLACK COLOR

MOVEMENT	515.24, quartz
FUNCTION	Hours, minutes, seconds, GMT
CASE	40 mm diameter stainless steel case, mineral glass, water resistance 100 m.
DIAL	Silver colour and black dial
STRAP	Leather strap with stainless steel buckle



REF.	51524/3301803
CASE	STAINLESS STEEL
STRAP	BLACK LEATHER
DIAL	METAL COLOUR



REF.	51524/3301804
CASE	STAINLESS STEEL
STRAP	BLACK LEATHER
DIAL	BLACK COLOUR



REF. 51524/3304809
 CASE STAINLESS STEEL , PVD
 STRAP BLACK LEATHER
 DIAL METAL COLOUR



REF. 51524/3301808
 CASE STAINLESS STEEL
 STRAP BLACK LEATHER
 DIAL METAL COLOUR



51524/3306812
 STAINLESS STEEL
 BROWN LEATHER
 GOLD COLOUR

HERITAGE ARCTIC

Venture 90° North to the middle of the Arctic Ocean where constantly shifting sea ice blanket the surface, and you'll find yourself in the North Pole. The extreme conditions here require equipment that can keep up with the demands of a shifting environment. Sturmanskie watches were instrumental in Russian history and exploration.

In 1957, the Russian government ordered a series of "Arctic" watches to be developed for the first Soviet expedition to the North Pole. These legendary timepieces have been reproduced and handcrafted in the same manner they once were nearly sixty years ago. Today, "Arctic" watches are worn by polar explorers and members of the Russian Geographical Society.





- MOVEMENT** 2409, mechanical, hand winding, made in Russia
- FUNCTION** Hours, minutes, seconds
- CASE** 40 mm diameter stainless steel case, mineral glass, water resistance 100 m.
- DIAL** Metal colour and black dial luminous printing
- STRAP** Leather strap with stainless steel buckle



REF. 2409/2261293
CASE STAINLESS STEEL
STRAP BLACK LEATHER
DIAL BEIGE COLOUR



REF. 2409/2261290
CASE STAINLESS STEEL
STRAP BLACK LEATHER
DIAL BLACK COLOUR



MOVEMENT 2409, mechanical, hand winding, made in Russia

FUNCTION Hours, minutes, seconds

CASE 40 mm diameter stainless steel case, mineral glass, water resistance 100 m.

DIAL Metal colour and black dial luminous printing

STRAP Leather strap with stainless steel buckle



REF. 2409/2261291
CASE STAINLESS STEEL
STRAP BLACK LEATHER
DIAL BLACK COLOUR



REF. 2409/2262294
CASE STAINLESS STEEL
STRAP TERRA-COTTA COLOR LEATHER
DIAL BLACK COLOUR



MOVEMENT 51524, quartz

FUNCTION Hours, minutes, seconds, GMT

CASE 40 mm diameter stainless steel case, mineral glass, water resistance 100 m.

DIAL Multi-layered dials with luminous laid on indexes

STRAP Leather strap with stainless steel buckle



REF. 51524/3331817
CASE STAINLESS STEEL
STRAP BLACK LEATHER
DIAL BLACK COLOUR



REF. 51524/3331818
CASE STAINLESS STEEL
STRAP BLACK LEATHER
DIAL WHITE COLOUR



REF. 51524/3336819
CASE STAINLESS STEEL
STRAP BLACK LEATHER
DIAL METAL COLOUR



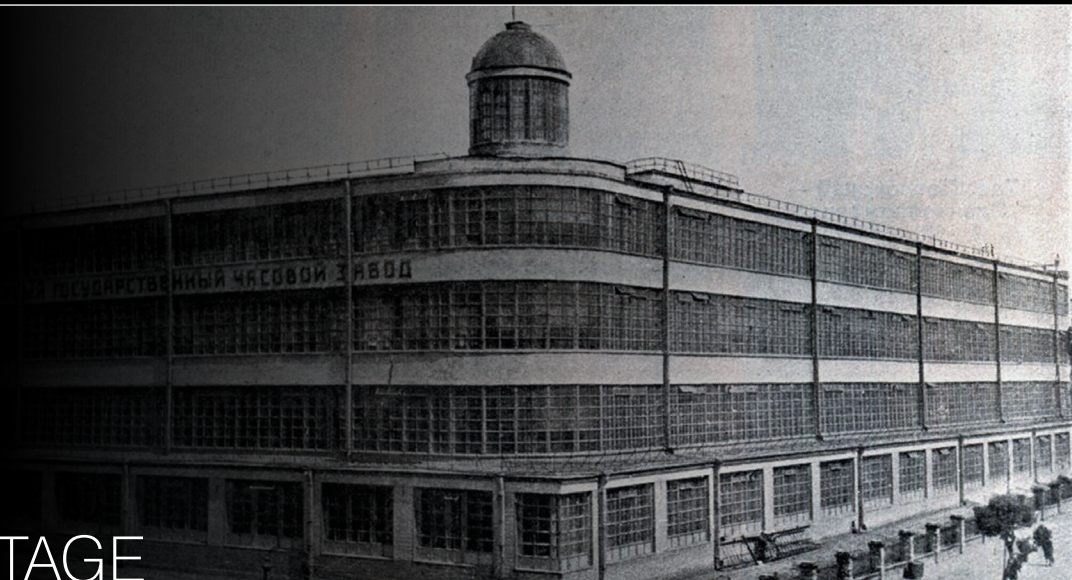
GAGARIN



GAGARIN

On April 12, 1961, Yuri Gagarin's mission of being the first man to explore space made Front Page headlines on newspaper around the globe. On his wrist, was the first watch to escort him into space—Sturmanskie, which also planted its own stake in history that day.

The exquisite design of the Heritage Gagarin Collection pays tribute to Yuri's astronomical feats. First in space, the Sturmanskie withstood severe conditions, including zero gravity, strong accelerations, unpredictable vibrations, and varying temperatures. Handcrafted with precision, this watch will make a statement all its own on your wrist.



GAGARIN VINTAGE

FIRST IN SPACE

Yuri Gagarin took the Sturmanskie watch, made by special order, into space on April 12, 1961. In weightlessness the watch worked flawlessly.

Later this legendary watch was transferred to the factory museum.

And later, in 1963, the first woman-cosmonaut Valentina Tereshkova flew into space with the Sturmanskie watch.

Since 1961 the Sturmanskie have been the official watch of the Soviet and Russian cosmonauts, which helped in difficult situations, withstanding severe tests in zero gravity, magnetic fields, extreme shocks, vibrations and temperatures.

Today, looking at this model, we understand the value of design and aesthetic value, so, repeating it in new proportions, we kept the most recognizable design details with respect for the original source.

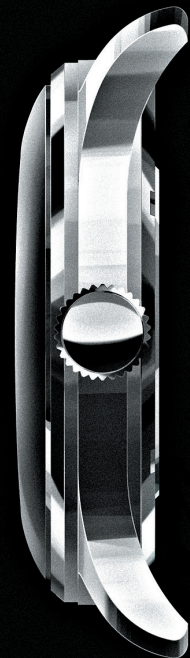
IMPERSONATION. ATTENTION TO DETAILS

The watch case, increased to 40 mm, so simple and concise at first glance, has its recognizable plasticity. Strict eyelets are bent downwards, which makes the case very ergonomic. Spherical glass of a vintage form with two radiuses visually makes the case thinner.

The clock mechanism - 2609, mechanical with manual winding. Functional concise dial in retro style with accurately reproduced watch indexes is determined in three shades: black, beige, ivory.

A relief with a portrait of Yuri Gagarin is on the back lid.

The model is released in a limited series – 1000 items.





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MOVEMENT 2609, mechanical, hand winding, made in Russia

FUNCTION Hours, minutes, seconds

CASE Stainless steel fine brushed and polished case, spheric crystal. Diameter 40 mm, water resistance 100 m. The back cover is decorated with bas-relief portrait of Gagarin

DIAL Beige, ivory and black dials with luminous indexes

STRAP Leather strap with stainless steel buckle



REF. 2609/3705126
CASE STAINLESS STEEL
STRAP DARK BROWN LEATHER
DIAL IVORY COLOUR WITH SUPERLUMINOVA



REF. 2609/3701125
CASE STAINLESS STEEL
STRAP DARK BROWN LEATHER
DIAL BLACK WITH IVORY INDEXES





MOVEMENT 2609, mechanical, hand winding, made in Russia

FUNCTION Hours, minutes, seconds

CASE Stainless steel fine brushed and polished case, spheric crystal. Diameter 40 mm, water resistance 100 m. The back cover is decorated with bas-relief portrait of Gagarin

DIAL Beige, ivory and black dials with luminous indexes

STRAP Leather strap with stainless steel buckle



REF. 2609/3705127
CASE STAINLESS STEEL
STRAP DARK BROWN LEATHER
DIAL BEIGE COLOUR WITH SUPERLUMINOVA



REF. 2609/3705124
CASE STAINLESS STEEL
STRAP DARK BROWN LEATHER
DIAL BLACK WITH BEIGE INDEXES





THE BACK COVER WITH THE BAS-
RELIEF YURI GAGARIN PORTRAIT

GAGARIN CLASSIC

TIMELESS ELEGANCE

Inspired by elegant lines of Gagarin Vintage collection,
Gagarin Classic with guilloche curved dial creates classical
timeless appearance.



GAGARIN

- MOVEMENT** 9015, automatic, made in Japan
- FUNCTIONS** Hours, minutes, seconds, date
- CASE** Polished stainless steel case with domed mineral crystal and crystal case back.
- DIAL** Guilloché, lacquer, radial grinding. Applied curved indexes
- STRAP** Natural leather and a stainless steel buckle





REF. 9015/1271570
CASE STAINLESS STEEL
STRAP DARK BLUE LEATHER
DIAL DARK BLUE DIAL WITH GUILLOCHE



REF. 9015/1271633
CASE STAINLESS STEEL
STRAP BLACK LEATHER
DIAL BLACK DIAL WITH GUILLOCHE



REF. 9015/1271574
CASE STAINLESS STEEL
STRAP DARK BLUE LEATHER
DIAL SILVERY DIAL WITH GUILLOCHE

GAGARIN





REF. 9015/1279573
 CASE STAINLESS STEEL WITH GOLD PLATING
 STRAP DARK BROWN LEATHER
 DIAL WHITE LACQUER, APPLIED INDEXES



REF. 9015/1279164
 CASE STAINLESS STEEL WITH GOLD PLATING
 STRAP DARK BROWN LEATHER
 DIAL SUN RAYS FINISHING, APPLIED INDEXES



REF. 9015/1279600
 CASE STAINLESS STEEL WITH GOLD PLATING
 STRAP BLACK LEATHER
 DIAL SILVERY DIAL WITH GUILLOCHE

- MOVEMENT** 2609, mechanical, hand winding, made in Russia
- FUNCTIONS** Hours, minutes, date
- CASE** Titanium case, spheric mineral glass. Diameter 40 mm, water resistant 100 m.
- DIAL** Beige, grey and black with luminous indexes and hands.
- STRAP** Leather strap, stainless steel buckle



REF.	2609/3707129
CASE	TITANIUM
STRAP	DARK BROWN LEATHER
DIAL	BEIGE WITH LUMINUS INDEXES



REF. 2609/3707128
CASE TITANIUM
STRAP DARK BROWN LEATHER
DIAL BEIGE, WITH LUMINOUS INDEXES AND HANDS



REF. 2609/3707130
CASE TITANIUM
STRAP DARK BROWN LEATHER
DIAL BLACK, WITH LUMINOUS INDEXES AND HANDS



REF. 2609/3707131
CASE TITANIUM
STRAP DARK BROWN LEATHER
DIAL GREY, WITH LUMINOUS INDEXES AND HANDS

GAGARIN



MOVEMENT	2426, mechanical, automatic, made in Russia
FUNCTIONS	Hours, minutes, seconds, date, 24 hours, second time zone
CASE	Stainless steel case, diameter 44 mm, water resistance 100 m.
DIAL	white and black with applied indexes
STRAP	Natural leather, stainless steel buckle



REF.	2426/4571143
CASE	STAINLESS STEEL
STRAP	BLUE LEATHER
DIAL	WHITE WITH BLUE APPLIED INDEXES



REF.	2426/4571144
CASE	STAINLESS STEEL
STRAP	BLACK LEATHER
DIAL	BLACK WITH DIAMOND CUT APPLIED INDEXES



MOVEMENT 2432, mechanical,
automatic, made in Russia

FUNCTIONS Hours, minutes, seconds,
date, 24 hours, second
time zone

CASE Stainless steel case,
diameter 44 mm, water
resistance 100 m.

DIAL white and black with
applied indexes

STRAP Natural leather, stainless
steel buckle



REF. 2432/4571789
CASE STAINLESS STEEL
STRAP DARK BLUE LEATHER
DIAL DARK BLUE WITH DIAMOND CUT
APPLIED INDEXES



REF. 2432/4571790
CASE STAINLESS STEEL
STRAP BLACK LEATHER
DIAL BLACK WITH DIAMOND CUT
APPLIED INDEXES



MOVEMENT VD53, Quartz chronograph, made in Japan

FUNCTION Hours, minutes, date, chronograph, GMT

CASE Stainless steel case, 42 mm diameter. Water resistance 100 m

DIAL The dial with laid on luminous indexes

STRAP Leather strap with a stainless steel buckle



VD53/4565465
STAINLESS STEEL
BLACK LEATHER
BLACK WITH SUPERLUMI-
NOVA



VD53/4564466
STAINLESS STEEL WITH PVD
BLACK LEATHER
METALLIC COLOUR

MOVEMENT	9231, quartz movement, swiss made
FUNCTION	Hours, minutes, seconds, day/night indicator
CASE	Stainless steel polished case with mineral glass, diameter 36 mm, thickness 10 mm. Water resistance 100 m
DIAL	Dark blue dial with crystal indexes
STRAP	Leather strap with stainless steel buckle



REF.	9231/5369194
CASE	STAINLESS STEEL
STRAP	BLACK TEXTILE
DIAL	DARK BLUE WITH CRYSTALS



REF.	9231/5361193
CASE	STAINLESS STEEL
STRAP	DARK BLUE TEXTILE
DIAL	DARK BLUE WITH CRYSTALS

PIONEERS OF SPACE



PIONEERS OF SPACE

The USSR continued its conquest of space on August of 1962 with its first dual space flight, led by Andriyan Nikolaev, commanding Vostok-3 and Pavel Popovich on Vostok-4. At one point, the two ships were merely at 75 miles from each other, proving that contact in outer space was possible. Vostok-3 and Vostok-4 not only far exceeded the flight-duration records of all those flights combined, but also appeared to master the capability of formation flying.

Both Nikolaev and Popovich were accompanied by Sturmanskie watches on their missions. Our Pioneers of Space Collection is dedicated to these cosmonauts and their mission of making the first group space flight in the world.



MOVEMENT VK64, Quartz chronograph

FUNCTION Hours, minutes, date, chronograph, 24 h indication

CASE Stainless steel, 42 mm diameter, mineral glass, water resistant 100 m.

DIAL Layered black and metal dial

STRAP Leather strap with stainless steel buckle



REF. VK64/3355852
CASE STAINLESS STEEL
STRAP BLACK LEATHER
DIAL WHITE WITH SUPERLUMINOVA



REF. VK64/3354851
CASE STAINLESS STEEL
STRAP BLACK LEATHER
DIAL BLACK WITH SUPERLUMINOVA



REF. VK64/3355851
 CASE STAINLESS STEEL
 STRAP BROWN LEATHER
 DIAL BLACK WITH BEIGE INDEXES



MOVEMENT 2416, mechanical automatic, made in Russia

FUNCTION Hours, minutes, seconds, date

CASE Stainless steel case with mineral glass, diameter 42 mm. Water resistance: 100 m

DIAL Silver colour, beige and brown dial with big indexes

STRAP Leather strap with stainless steel buckle



REF. 2416/2345338
 CASE STAINLESS STEEL
 STRAP LEATHER
 DIAL SILVER COLOUR

PIONEERS OF SPACE



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MOVEMENT	2416, mechanical automatic, made in Russia
FUNCTION	Hours, minutes, seconds, date
CASE	Stainless steel case with mineral glass, diameter 42 mm. Water resistance: 100 m
DIAL	Silver colour, beige and brown dial with big indexes
STRAP	Leather strap with stainless steel buckle



REF.	2416/2345336
CASE	STAINLESS STEEL
STRAP	BROWN LEATHER
DIAL	BROWN WITH LIGHT INDEXES



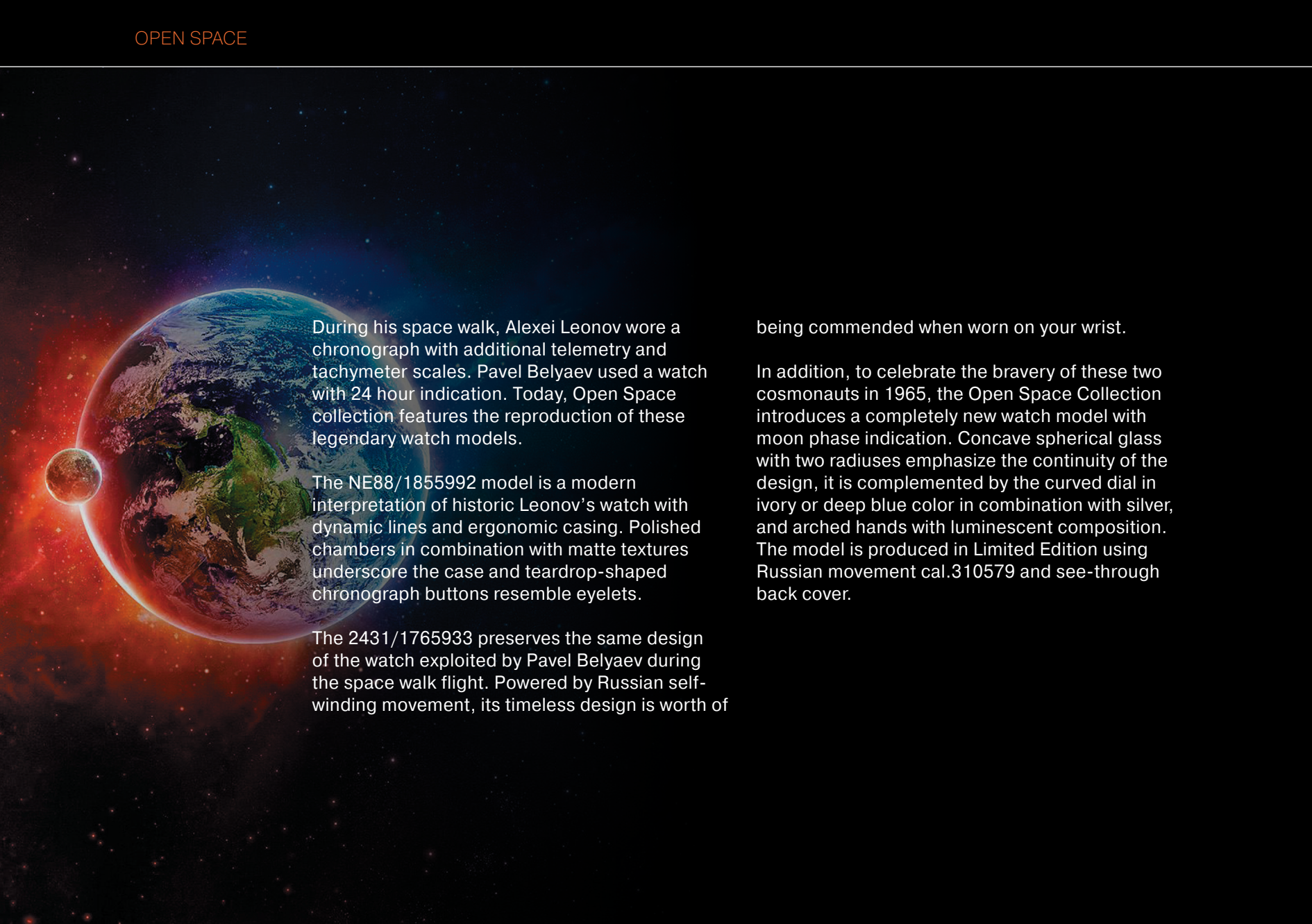
REF.	2416/2345337
CASE	STAINLESS STEEL
STRAP	BLACK LEATHER
DIAL	BEIGE WITH BLACK INDEXES

OPEN SPACE



OPEN SPACE

Aboard the Voskhod-2 with Commander Pavel Belyaev and co-pilot Alexei Leonov, a new chapter in space exploration had been started. After Leonov successfully performed the first space walk for twelve minutes and nine seconds, Belyayev prepared to return to Earth. However, due to a system failure, Belyayev was forced to perform a manual re-entry, another first in man's history of space exploration. Both astronauts worn Sturmanskie watches during this extremely challenging mission.

A composite image of Earth and the Moon in space against a starry background. The Earth is shown in the center-left, with its blue oceans and green landmasses visible. The Moon is shown to the left of the Earth, appearing as a smaller sphere. The background is a deep black space filled with numerous small, distant stars.

During his space walk, Alexei Leonov wore a chronograph with additional telemetry and tachymeter scales. Pavel Belyaev used a watch with 24 hour indication. Today, Open Space collection features the reproduction of these legendary watch models.

The NE88/1855992 model is a modern interpretation of historic Leonov's watch with dynamic lines and ergonomic casing. Polished chambers in combination with matte textures underscore the case and teardrop-shaped chronograph buttons resemble eyelets.

The 2431/1765933 preserves the same design of the watch exploited by Pavel Belyaev during the space walk flight. Powered by Russian self-winding movement, its timeless design is worth of

being commended when worn on your wrist.

In addition, to celebrate the bravery of these two cosmonauts in 1965, the Open Space Collection introduces a completely new watch model with moon phase indication. Concave spherical glass with two radiuses emphasize the continuity of the design, it is complemented by the curved dial in ivory or deep blue color in combination with silver, and arched hands with luminescent composition. The model is produced in Limited Edition using Russian movement cal.310579 and see-through back cover.

**MOVEMENT**

NE88A, Automatic
chronograph

FUNCTION

Hours, minutes, seconds,
date, chronograph

CASE

44mm, stainless steel fine
brushed and polished
case, spheric crystal

DIAL

Beige dial with laid on
indexes

STRAP

Leather strap with
stainless steel buckle



REF. NE88/1855992
CASE STAINLESS STEEL
STRAP DARK BROWN LEATHER
DIAL BEIGE WITH SUPERLUMINOVA

MOVEMENT	2416, automatic, made in Russia
FUNCTIONS	Hours, minutes, seconds, date
CASE	Stainless steel case with matting and polishing. Doomed crystal. Diameter 42 mm, water resistant 100 m.
DIAL	with guilloche and applied indexes
STRAP	Natural leather and steel buckle



REF.	2416/1861995
CASE	STAINLESS STEEL
STRAP	DARK BROWN LEATHER
DIAL	BEIGE DIAL WITH GULLICHE AND APPLIED DIAMOND CUT INDEXES AND HANDS



REF. 2416/1861993
CASE STAINLESS STEEL
STRAP BLUE LEATHER
DIAL BLUE DIAL WITH GULLICHE AND APPLIED DIAMOND CUT INDEXES AND HANDS



REF. 2416/1861996
CASE STAINLESS STEEL
STRAP DARK BROWN LEATHER
DIAL SILVERY DIAL WITH GULLICHE AND APPLIED DIAMOND CUT INDEXES AND HANDS



REF. 2416/1861994
CASE STAINLESS STEEL
STRAP BLACK LEATHER
DIAL BLACK DIAL WITH GULLICHE AND APPLIED DIAMOND CUT INDEXES AND HANDS



REF. 2416/1866997
CASE STAINLESS STEEL WITH GOLD PLATING
STRAP DARK BROWN LEATHER
DIAL SILVERY DIAL WITH APPLIED INDEXES



REF. 2416/1869998
CASE STAINLESS STEEL WITH GOLD PLATING
STRAP BLACK LEATHER
DIAL BLACK DIAL WITH APPLIED INDEXES



REF. 2416/1869991
CASE STAINLESS STEEL WITH GOLD PLATING
STRAP BLACK LEATHER
DIAL BLACK DIAL WITH APPLIED INDEXES

**MOVEMENT**

310579, mechanic, made in Russia

FUNCTION

Hours, minutes, seconds, date, moon phase

CASE

42 mm stainless steel fine brushed and polished case, spheric crystal

DIAL

Bicolour dial with laid on indexes

STRAP

Dark brown leather strap with stainless steel buckle



REF. 310579/1841988
CASE STAINLESS STEEL
STRAP DARK BROWN LEATHER
DIAL BICOLOUR WITH SUPERLU-
MINOVA



MOVEMENT

NH35, automatic, 24
jewels, power reserve
41h, made in Japan

FUNCTION

Hours, minutes, seconds,
date

CASE

Stainless steel, 42 mm
diameter, mineral glass,
water resistant 30 m

DIAL

Beige dial with laid on
indexes

STRAP

Leather strap with
stainless steel buckle



REF. NH35/1811840
CASE STAINLESS STEEL
STRAP BLACK LEATHER
DIAL BEIGE WITH SUPERLUMI-
NOVA



REF. NH35/1811841
CASE STAINLESS STEEL
STRAP BLACK LEATHER
DIAL BLACK
WITH SUPERLUMINOVA



MOVEMENT

NH35, automatic, 24
jewels, power reserve
41h, made in Japan

FUNCTION

Hours, minutes, seconds,
date

CASE

Stainless steel, 42 mm
diameter, mineral glass,
water resistant 30 m

DIAL

Beige dial with laid on
indexes

STRAP

Leather strap with
stainless steel buckle



REF. NH35/1811870
CASE STAINLESS STEEL
STRAP BLACK LEATHER
DIAL BLACK WITH LAID ON IN-
DEXES



REF. NH35/1816842
CASE STAINLESS STEEL
STRAP DARK BROWN LEATHER
DIAL WHITE WITH LAID ON IN-
DEXES



MOVEMENT

VK64, quartz chronograph

FUNCTION

Hours, minutes, seconds, date, chronograph

CASE

42 mm stainless steel case, mineral crystal, water resistance 30 m

DIAL

Beige dial with laid on indexes

STRAP

Leather strap with a stainless steel buckle



REF. VK64/1401844
CASE STAINLESS STEEL
STRAP DARK BROWN LEATHER
DIAL BEIGE WITH SUPERLUMINOVA



REF. VK64/1401843
CASE STAINLESS STEEL
STRAP BLACK LEATHER
DIAL BLACK WITH SUPERLUMINOVA

MOVEMENT	2432, automatic, made in Russia
FUNCTION	Hours, minutes, seconds, date, 24h counter
CASE	40 mm titanium case, domed crystal, water resistance 30 m
DIAL	The dials with luminous indexes
STRAP	Leather straps



REF.	2432/1767936
CASE	TITANIUM
STRAP	LIGHT BROWN STRAP
DIAL	BLACK - BEIGE DIAL WITH SUPERLUMI-NOVA INDEXES



REF.	2432/1767935
CASE	TITANIUM
STRAP	LIGHT BROWN STRAP
DIAL	SAND - BEIGE DIAL WITH SUPERLUMI-NOVA INDEXES

MOVEMENT	2432, automatic, made in Russia
FUNCTION	Hours, minutes, seconds, date, 24h counter
CASE	40 mm titanium case, domed crystal, water resistance 30 m
DIAL	The dials with luminous indexes
STRAP	Leather straps



REF.	2432/1766937
CASE	TITANIUM
STRAP	BLACK STRAP
DIAL	BLACK - WHITE DIAL WITH SUPERLUMI-NOVA INDEXES



MOVEMENT NH35, automatic, 24 jewels, power reserve 41 h, made in Japan

FUNCTION Hours, minutes, seconds, date

CASE 42 mm stainless steel polished case, water resistance 30 m

DIAL The dials with laid on luminous indexes

STRAP Stainless steel wristlet



REF. NH35/1831209
CASE STAINLESS STEEL
STRAP STEEL BRACELET
DIAL BEIGE WITH SUPERLUMINOVA

REF. NH35/1831210
CASE STAINLESS STEEL
STRAP STEEL BRACELET
DIAL NAVY BLUE WITH SUPERLUMINOVA

REF. NH35/1831211
CASE STAINLESS STEEL
STRAP STEEL BRACELET
DIAL BLACK WITH SUPERLUMINOVA

MOVEMENT	2025, quartz, made in Japan
FUNCTION	Hours, minutes
CASE	Stainless steel case with mineral crystal. 36 mm diameter, 7 mm thickness. Water resistance 30 m.
DIAL	Black and orange dials
STRAP	Leather and textile straps with stainless steel buckle



REF.	2025/2034299
CASE	STAINLESS STEEL
STRAP	ORANGE TEXTILE
DIAL	ORANGE/BLACK DIAL



REF.	2025/2031298
CASE	STAINLESS STEEL
STRAP	BLACK LEATHER
DIAL	BLACK DIAL

MOVEMENT	2034, quartz, made in Japan
FUNCTION	Hours, minutes
CASE	Stainless steel case with mineral crystal. 36 mm diameter, 7 mm thickness. Water resistance 30 m.
DIAL	The dial with pattern and laid on indexes
STRAP	Leather and textile straps with stainless steel buckle



REF. 2025/2021295
CASE STAINLESS STEEL
STRAP BLACK LEATHER
DIAL BLACK



REF. 2025/2026296
CASE STAINLESS STEEL
STRAP WHITE LEATHER
DIAL WHITE



REF. 2025/2029297
CASE STAINLESS STEEL
STRAP DARK BROWN LEATHER
DIAL DARK BROWN

MOVEMENT	6S21, quartz chronograph, made in Japan
FUNCTION	Hours, minutes, seconds, date, chronograph
CASE	Stainless steel, 42 mm diameter, mineral glass, water resistant 30 m.
DIAL	Layered dial with laid on indexes
STRAP	Leather strap with stainless steel buckle



REF.	6S21/4765392
CASE	STAINLESS STEEL
STRAP	BLACK LEATHER
DIAL	SILVER COLOUR WITH LAID ON INDEXES



REF.	6S21/4765393
CASE	STAINLESS STEEL
STRAP	BLACK LEATHER
DIAL	SILVER COLOUR WITH LAID ON INDEXES

MOVEMENT	6S21, quartz chronograph, made in Japan
FUNCTION	Hours, minutes, seconds, date, chronograph
CASE	Stainless steel, 42 mm diameter, mineral glass, water resistant 30 m.
DIAL	Layered dial with laid on indexes
STRAP	Leather strap with stainless steel buckle



REF.	6S21/4766394
CASE	STAINLESS STEEL
STRAP	DARK BROWN LEATHER
DIAL	SILVER COLOUR WITH LAID ON INDEXES



REF.	6S21/4765391
CASE	STAINLESS STEEL
STRAP	DARK BROWN LEATHER
DIAL	BROWN COLOUR WITH LAID ON INDEXES

MOVEMENT TMI VJ21, quartz, made in Japan

FUNCTION Hours, minutes, seconds, date

CASE Stainless steel, 40 mm diameter, mineral glass, water resistant 30 m

DIAL The dials with laid on indexes

STRAP Leather strap with stainless steel buckle



REF. VJ21/3361854
CASE STAINLESS STEEL
STRAP BLUE LEATHER
DIAL BLUE COLOUR WITH LAID
ON INDEXES



REF. VJ21/3361856
CASE STAINLESS STEEL
STRAP BLACK LEATHER
DIAL SILVER COLOUR WITH LAID
ON INDEXES

MOVEMENT TMI VJ21, quartz, made in Japan

FUNCTION Hours, minutes, seconds, date

CASE Stainless steel, 40 mm diameter, mineral glass, water resistant 30 m

DIAL The dials with laid on indexes

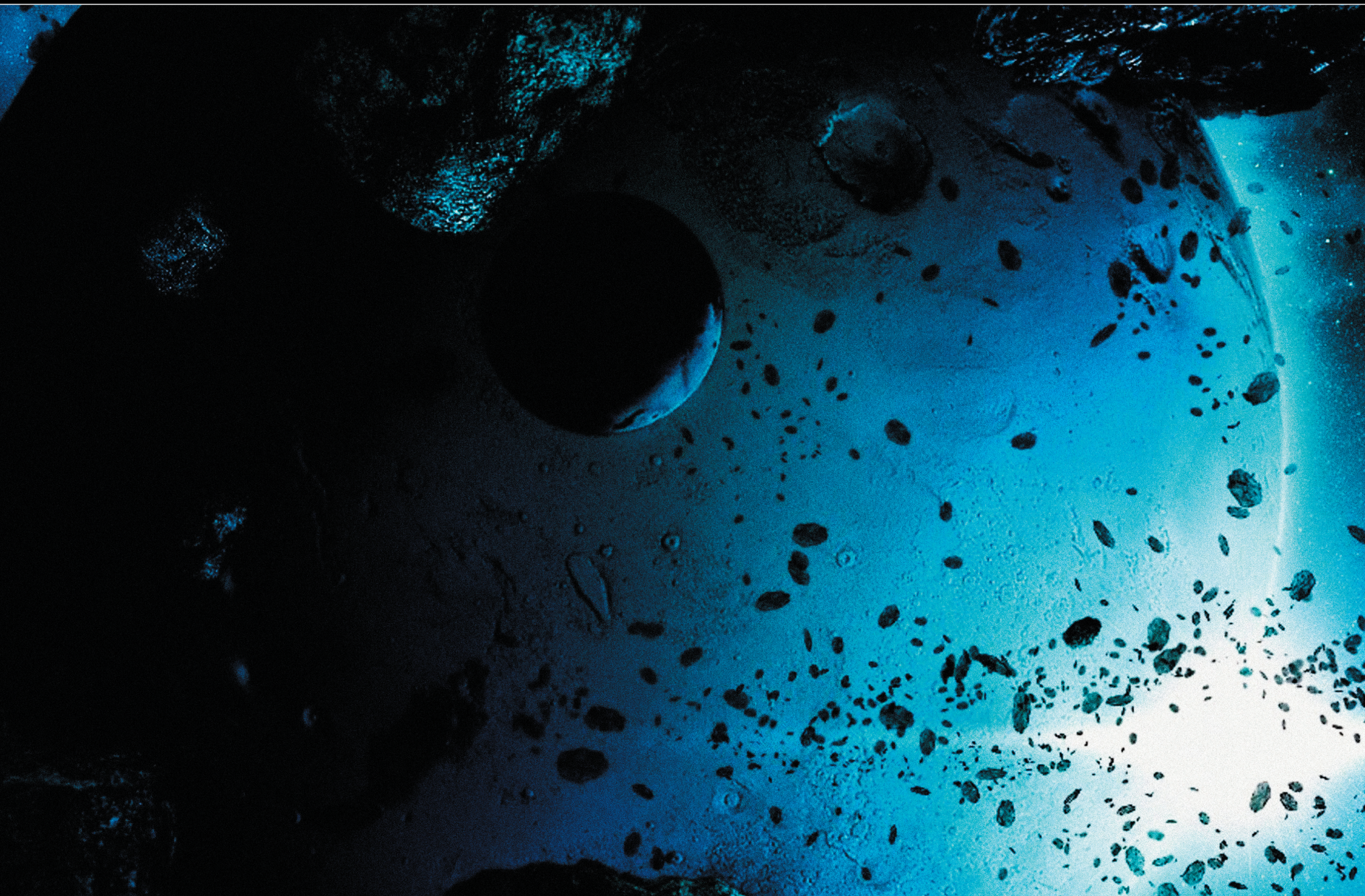
STRAP Leather strap with stainless steel buckle



REF. VJ21/3361858
CASE STAINLESS STEEL
STRAP BLACK LEATHER
DIAL DARK GREY COLOUR WITH
LAID ON INDEXES



REF. VJ21/3366860
CASE STAINLESS STEEL
STRAP BLACK LEATHER
DIAL BLACK WITH LAID ON IN-
DEXES



OCEAN

Russian watches that are created for the conquest of the wilderness have a great story. These are marine chronometers, and diver watches, which are now represented in the Sturmanskie collection.

OCEAN STINGRAY

In the glorious history of the Soviet watch manufacturing there is a special chapter – the diving watch, which today, due to its functionality and hard laconic appearance, is already a legend, beloved by many.

In the “Stingray” collection the best of the dive watch heritage is embodied. As time does not stand still, the model has undergone a new evolution in line with innovative trends of the time requiring more comfort, an individual stylish design and improved ergonomic properties from watches.



RECOGNIZABLE LOOK - ABSOLUTELY NEW DESIGN

The most distinctive feature of the collection is a unique design that provides water resistance of 300 meters and usability.

Bezel with glass is fixedly mounted by screws, only the special outer bezel with a luminous sign in the form of a triangle is rotatable.

The crown is placed in the position of 2 hours, and has a protective screw cap with unique design of attachment to the body

Version with protection of the dial is not only functional and practical, but in design it resembles the brutal style of the Soviet submarine watch.

Remaining the receiver of dive watch, collection Stingray is a completely new design, adapted to all modern requirements of the watch industry.

DESIGN BASED ON ERGONOMICS AND STYLE

The model comes in a 46 mm diameter case with an exposed rotating ring with the diameter of 47.5 mm, which addresses the issue of ergonomics not only under water, but for everyday wearing.

Asymmetric notch of the rotating ring contributes to the rotation in one direction only. The bezel relief is finger-friendly, and attention is also paid to the comfort of the crown cap and the crown rotation.

BRUSHED STEEL, GLOSSY DEPTH OF PVD AND POLISH FLICKER, FLUORESCENT DOTS IN THE SCREWS.

Bezel with grooves, blackened and varnished, contrasts with unique screws, the depth of which is covered with fluorescent composition, protected from scratches by innovative coating.

Original screws complement the luminous five-pointed star on the crown cap and luminescent dial, creating a unique and memorable image of the model.



PROVEN, RELIABLE, ACCURATE MOVEMENT

To achieve the high reliability, the model is equipped with a mechanical automatic caliber made in Japan with a highly efficient system for automatic winding movement and "Stop seconds" function for the most precise time setting, matte and mirror finishing of details.

300-METER PROTECTION

4 mm-thick glass, the screw-down protection of the crown, screw-down back cover with the engraved image of stingray, rubber strap - all of these design elements allow to create an ergonomic comfortable watch with water resistance to 300 meters.

For the most extreme conditions – a model with protective edges attached to the bezel to protect the dial from a shock.

For ease of reading the information under the water – large hands, massive accent indexes, 6 fluorescent screws on the bezel mark every 10 minutes.

ORIGINAL DIALS

The collection is available with a matte black perforated dial – geometry drawing of a Stingray texture, complemented by large, illuminated signs and hands as well as "knockout" - with black indexes and hands on fully luminous dial.

LIMITED EDITION WITH THE STINGRAY SKIN TEXTURE

Special Stingray series is made with a strict black dial with texture, resembling the skin of a stingray.





REF. NH35/1825893
CASE STAINLESS STEEL
STRAP CAOUTCHOUC
DIAL BLACK WITH SUPERLUMI-
NOVA



REF. NH35/1825894
CASE STAINLESS STEEL
STRAP CAOUTCHOUC
DIAL BLACK WITH SUPERLUMI-
NOVA



MOVEMENT	NH35A, Automatic
FUNCTION	Hours, minutes, seconds, date
CASE	Stainless steel fine brushed and polished case, thick crystal, original screws with SuperLumi-Nova, bezel with lacquer hand applied decoration
DIAL	Black dial with laid on luminous indexes
STRAP	Caoutchouc strap with a stainless steel buckle



REF.	NH35/1825895
CASE	STAINLESS STEEL
STRAP	CAOUTCHOUC
DIAL	BLACK WITH SUPERLUMI-NOVA



REF.	NH35/1825896
CASE	STAINLESS STEEL
STRAP	CAOUTCHOUC
DIAL	BLACK WITH SUPERLUMI-NOVA



REF. NH35/1825897
 CASE STAINLESS STEEL
 STRAP CAOUTCHOUC
 DIAL BLACK WITH SUPERLUMI-
 NOVA



REF. NH35/1825898
 CASE STAINLESS STEEL
 STRAP CAOUTCHOUC
 DIAL BLACK WITH SUPERLUMI-
 NOVA



REF. NH35/1825899
 CASE STAINLESS STEEL
 STRAP BLACK LEATHER
 DIAL BLACK WITH SUPERLUMI-
 NOVA



OCEAN MARINE TIMEPIECES



MARINE CHRONOMETER 6MX

Marine chronometer 6MX is a precision measuring instrument. It intends for keeping and indication of exact time in hours, minutes and seconds on sea ships. The marine chronometer is regulated by solar average or by starlit time.

TECHNICAL DESCRIPTION 6MX

Clockwork size, mm - 85

Clockwork height, mm - 39.8

Number of jewels, pc:

(a) w/o contact device - 15

(b) with contact device - 20

Balance swing period, s - 0.5

Full winding performance, h - 56

Mean daily rate (wmean), s - ± 3.5

Maximum variation of daily rate (D), s - ± 2.3

Temperature coefficient (C), s/deg - ± 0.1

Maximum permissible current flowing through the chronometer

contacts at a voltage of 1.5 to 6 V DC, mA - 5

Mass of set, kg, max - 9

Overall dimensions, mm:

(a) chronometer in inner box - 190x190x190

(b) chronometer in outer box - 320x260x234



L DECK WATCH CHP

Deck watch is the precision watch of pocket watch type with free escape wheel motion. They are designed and constructed for use on the ship deck. This type of watch has three hands: hour, minute and central second hand of continuous action, bimetallic balance with frequency 0,4 sec. and steel hair with curve end.

Deck watches are placed in the stylish packaging “special wooden case” with hinged cover.

TECHNICAL DESCRIPTION CHP

Daily rate:

- In different watch positions (at constant temperature + 20°C) and, sec - +(-) 10
- At different temperatures (in horizontal position – dial to the top

Maximum difference between two consecutive daily rates at all temperatures, sec - +(-) 6

Maximum difference of average daily rates between two positions:

- Horizontal position (dial to the top) and
- Vertical position (crown up to top)

At the constant temperature, sec - +20c +(-) 12

Power reserve of one full winding, h - not less than 40

Jewels number - 22

Balance . - Bimetallic

Watch dimensions in container:

Diameter, mm - 63,8

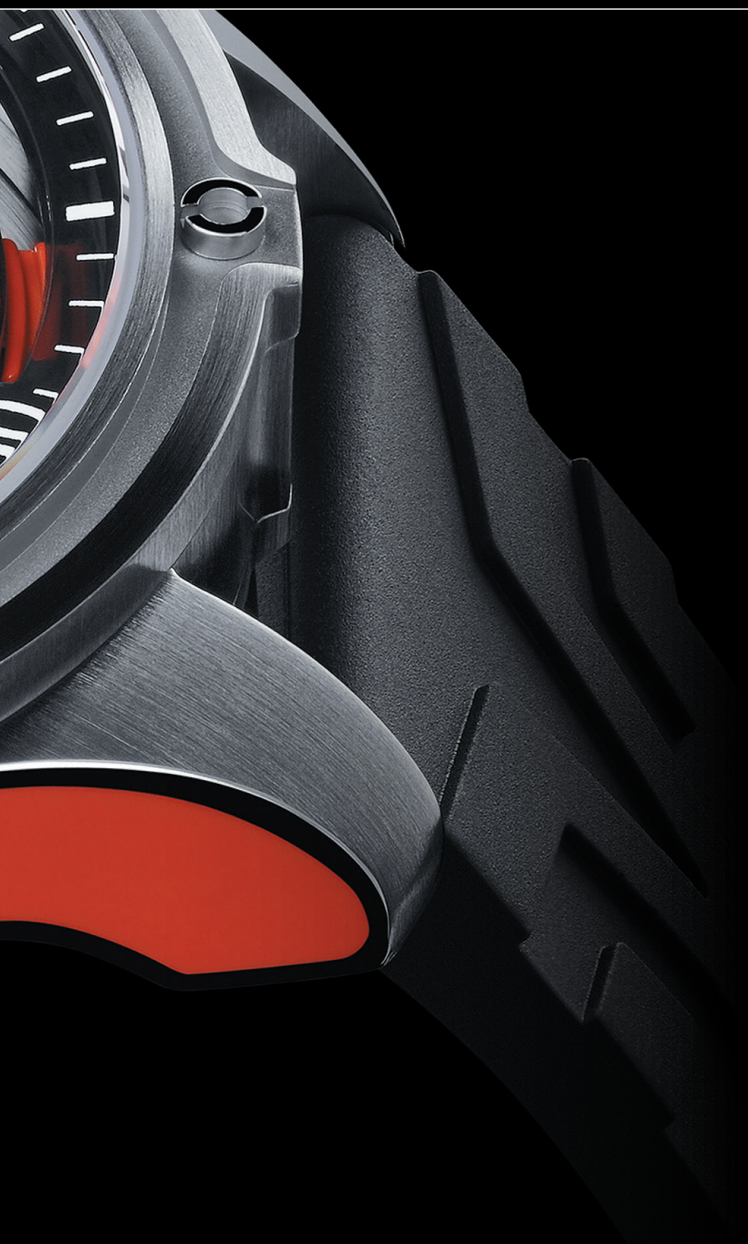
Height, mm - 19,2

Weight, kg - Not more than 0,65



MARS





MARS

Innovative, bright collection, in which technologies and art were merged.

MARS LADY

In 2013, we created the Mars collection, in which the theme of space in construction continued in the design of the case in a complex enamel technique, giving a glossy pulsating color in edge frame of polished steel. Of course, this technique, very complex and decorative, had to find its embodiment in female watches.

Today we present the latest collection of Mars Lady, in which color plays a key role.



PURE FORM – PURE COLOUR

Color in watch design traditionally occupies a minor place. Usually there's much more focus on form and functionality. However, for example, in automotive design with all the attention to the technical aspects, ergonomics and plastic of the form, color plays such a huge role that it is inseparable from the image. It is worth remembering sports cars: how much less interesting would be the perception of the car, if there was no color!

Creating a collection of Mars Lady, we decided to use the color as the main design element that will form the basis of the expression of the individuality of the watch owner, starting with a burning bright red hue. Having such a brilliant actor on stage, we decided to minimize all other elements, and created a watch of a clean concise form.

Pure geometric form, black and red - the echo of the Russian avant-garde, from which grew the entire modern design.

THE UNITY OF FUNCTIONALITY AND EMOTIONS

Bright shades are located on the side of the case, and on the front - polished beveled bezel, functional black dial, with only one feature - the hours are shown not by the hand, but by a transparent rotating disk and a red triangle on the dial at the 12 o'clock position. With all the attention to the external appearance, the watch is beautiful inside and out: it is provided with fine mechanical automatic movement.

PRECIOUS TEXTURE

Color must have noble texture in order to create an impression, and for this task a technique of enamel, which is not amenable to automation is perfect. To create a watch with such a rich glossy colour combined with polished steel, handicraft of repeated application of color is used, baking and polishing, and of course, due to the complexity of the process, many of the cases have to be rejected. Precious case complemented by a sapphire crystal and straps of a special form, continuing the shape of the case, made of crocodile leather or calf leather with perforation and stitching for a more sporty image.





- MOVEMENT** Mechanical automatic calibre 9015, Japan
- FUNCTION** Hour disk, minutes, seconds.
- CASE** Stainless steel fine polished case, hand made cold enamel on the side surface.
- DIAL** Black lacquer dial with laid on index
- STRAP** Leather strap with stainless steel buckle



REF. 9015/1871000
CASE STAINLESS STEEL WITH HAND MADE ENAMEL
GENUINE ALLIGATOR LEATHER
STRAP BLACK WITH DIAMOND CUT FINISHING
DIAL

REF. 9015/1871000
CASE STAINLESS STEEL WITH HAND MADE ENAMEL
GENUINE ALLIGATOR LEATHER
STRAP BLACK WITH DIAMOND CUT FINISHING
DIAL





- MOVEMENT** Mechanical automatic calibre 9015, Japan
- FUNCTION** Hour disk, minutes, seconds.
- CASE** Stainless steel fine polished case, hand made cold enamel on the side surface.
- DIAL** Black lacquer dial with laid on index
- STRAP** Leather strap with stainless steel buckle



REF.	9015/1871777
CASE	STAINLESS STEEL WITH HAND MADE ENAMEL
STRAP	GENUINE ALLIGATOR LEATHER
DIAL	BLACK WITH DIAMOND CUT FINISHING



REF. 9015/1871999
CASE STAINLESS STEEL WITH HAND MADE ENAMEL
STRAP GENUINE ALLIGATOR LEATHER
DIAL BLACK WITH DIAMOND CUT FINISHING

TRAVELLER



TRAVELLER

Want to explore the road less traveled? The Sturmanskie Traveler model brings together the best of both worlds with practical functionality and value you can appreciate. Rain or shine, city or backcountry, your Sturmanskie companion is one you can rely on in all weather conditions and for whatever itinerary pops up.

TRAVELLER

MOVEMENT	VD53, Quartz chronograph, made in Japan
FUNCTION	Hours, minutes, date, chronograph, GMT
CASE	Stainless steel case, 42 mm diameter. Water resistance 100 m
DIAL	The dial with laid on luminous indexes
STRAP	Leather strap with a stainless steel buckle



REF.	VD53/3385878
CASE	STAINLESS STEEL
STRAP	LEATHER STRAP
DIAL	METAL COLOUR WITH SUPER-LUMINOVA



REF.	VD53/3385877
CASE	STAINLESS STEEL
STRAP	CAOUTCHOUC
DIAL	BLACK WITH SUPERLUMINOVA



REF. VD53/3386880
 CASE STAINLESS STEEL
 STRAP LEATHER STRAP
 DIAL METAL COLOUR WITH SUPERLUMINOVA



TRAVELLER



MOVEMENT 2431, automatic, power reserve 31 h, made in Russia

FUNCTION Hour, minutes, seconds, calendar, 24h indication

CASE Stainless steel, 40 mm diameter, mineral glass, water resistant 100 m

DIAL Black with a bas-relief

STRAP Leather strap or stainless steel wristlet



REF. 2431/2255289
CASE STAINLESS STEEL
STRAP LEATHER STRAP
DIAL BLACK WITH SUPERLUMINOVA



REF. 2431/2255288
CASE STAINLESS STEEL
STRAP STEEL BRACELET
DIAL BLACK WITH SUPERLUMINOVA

L

MOVEMENT 2431, automatic, power reserve 31 h, made in Russia

FUNCTION Hour, minutes, seconds, calendar, 24h indication

CASE Stainless steel, 40 mm diameter, mineral glass, water resistant 100 m

DIAL Black with a bas-relief

STRAP Leather strap or stainless steel wristlet



REF. 2431/2255286
CASE STAINLESS STEEL
STRAP STEEL BRACELET
DIAL METAL COLOUR WITH SUPERLUMINOVA



REF. 2431/2256287
CASE STAINLESS STEEL
STRAP LEATHER STRAP
DIAL METAL COLOR WITH SUPERLUMINOVA



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