

SINCE 1881

### CONTENTS

"Always one step ahead of the rest"

1 - 2

PROSPEX

3 - 32

PRESAGE

33 - 54

ASTRON

55 - 70

#### "Always one step ahead of the rest"

With the production of Japan's first wristwatch, the 1913 Laurel, Seiko's founder, Kintaro Hattori realized one of the most important goals in his dream of making Seiko into a company that would be "Always one step ahead of the rest." His vision has guided Seiko ever since, through more than a century of innovation and constant commitment to improve the precision, utility and beauty of its timepieces.

Today, nearly 140 years after the creation of the company, Seiko proudly offers a collection of timepieces that are as true as ever to the founder's vision but that also enrich the lives and lift the spirits of those who wear them. For Seiko, time is mankind's greatest and most precious asset. It is to be savored and enjoyed so, in the warmth of their design and in the relevance of their functionality, Seiko's timepieces offer a new level of both practical and emotional satisfaction. The new dimension to Seiko is inspired by the idea that Seiko is, and always will be, "Moving Ahead. Touching Hearts."

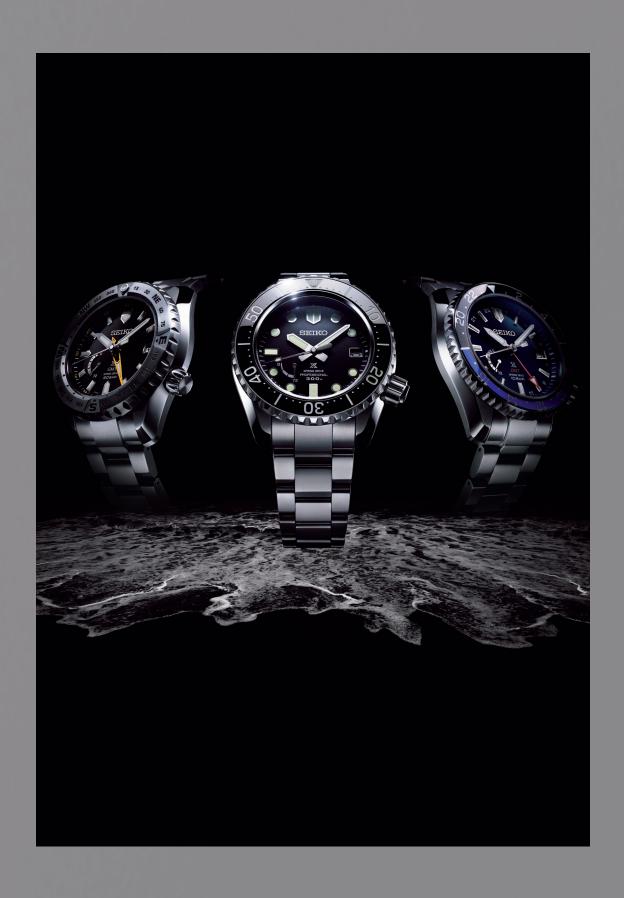
Welcome to the world of Seiko.



# **% PROSPEX**

Keep Going Forward







Seiko Prospex challenges every limit with timepieces for sports lovers and adventurers whether in the water, in the sky or on land. Since Seiko's and Japan's first diver's watch in 1965, Seiko's innovative technology has raised global standards and brought ever greater reliability and safety to the professional and recreational sports men and women who choose to aim high in everything they do.



### The LX line. The true spirit of Seiko.

Based on the design of the celebrated 1968 Seiko Professional Diver's, the LX line offers the high durability and legibility that serious sports demand and Seiko's uniquely advanced 5R Spring Drive caliber, which delivers one-second-a-day precision alongside high levels of shock and temperature resistance





#### Ken Okuyama Design

The LX line was developed in collaboration with Ken Okuyama Design. With his international experience in the design of automobiles and other high-profile products, Ken Okuyama brings his own special creativity to Prospex LX.







# **Black beauty**

The LX line offers a special series of three all-black interpretations. Stripped of all color and reduced to its essentials, the simplicity and strength of the LX design asserts itself in this quietly dramatic Spring Drive timepiece.







Keep Going Forward



#### **Keep Going Forward**

Seiko has learned from the experiences of adventurers and athletes that the only way to achieve unprecedented accomplishment is to keep going forward with a never-say-die attitude. Prospex is a brand that puts this theory into practice. By improving the functions and practicality of our watches, we have responded to the high expectations of those who dare to dream.

As modern lifestyles become increasingly diverse, people who step forward enthusiastically always touch our hearts. Prospex aims to support those who are dedicated to working tirelessly for the things they believe in, and is devoted to applying that same attitude to making watches. Keep going forward.



# 2020. The 55th anniversary of Seiko diver's watches.

Three of the most important landmarks from Seiko's first decade as a maker of diver's watches are re-created in celebration of the 55th anniversary of that first achievement.

Incorporating Seiko's new Ever-Brilliant Steel, all three re-creations share the same blue-gray dial that reflects the beauty of the sea but also hints at their ability to perform at depths which dim the intensity of the oceans' blue.





# The 55th anniversary collection

The three landmark Seiko diver's watches from 1965, 1968 and 1975 are here presented together in a special commemorative box with additional black straps. This is offered as a limited edition of 100.



# 1965 Japan's first diver's 150m re-issue

The re-creation of the 62MAS diver's watch from 1965. It is powered by the high beat 8L55 movement, developed and assembled expressly for diver's watches at the Shizukuishi Watch Studio. The case is in Ever-Brilliant Steel and the crystal is sapphire with anti-reflective coating on the inner surface.



1965 Japan's first diver's 150m



#### 1968 Professional Diver's 300m re-creation

The 1968 Diver's was water resistant to 300m, as is its re-creation which is specified for saturation, as well as air, diving. Powered by the high beat caliber 8L55. The case is in Ever-Brilliant Steel and the crystal is sapphire with anti-reflective coating on the inner surface.



1968 Professional Diver's 300m



PROSPE)

# 1975 Professional Diver's 600m. Recreated and renewed.

With a case made, like the original, from titanium, the 1975 re-creation offers a new, higher level of specification for the professional diver. The bezel is in Ever-Brilliant Steel and the watch has an increased anti-magnetic resistance of 40,000 a/m thanks to the dial made of pure iron.



1975 Professional Diver's 600m





### A celebrated classic is re-imagined

The 55th anniversary of Seiko's first diver's watch is also celebrated with an all-stainless steel modern re-interpretation. It is characterized by its slim profile and a lowered center of gravity that makes it comfortable to wear on even a smaller wrist. It features the same special 55th anniversary blue-gray dial as graces the trilogy and comes with both a stainless steel bracelet and a silicone strap. It is powered by Caliber 6R35 that delivers a power reserve of 70 hours.





### An adventurer's trusted companion

A modern re-interpretation of the watch that was worn by Japanese adventurer Naomi Uemura on his record breaking journeys from Greenland to Alaska and on his solo expeditions to the North Pole. The uniqueness of the 1970 design stems from the way that the crown, at the 4 o'clock position, was protected by the extension of the case around it. Updated with a slimmer profile and a power reserve of 70 hours.





1970 Diver's





# The professional diver's inspired by the 1975 classic

The unique construction makes the watch virtually impermeable to helium and therefore safe for saturation diving in the harshest environments. The 1975 classic has been re-imagined in SLA042J1 with the high specifications. It is 1,000 meter water resistant, the case is titanium and the bezel is in Ever-Brilliant Steel.





# **Save the Ocean Special Edition**

The dial design motif is the graceful manta ray which appears to fly as it moves through the ocean. Seiko supports marine conservation projects through this Save the Ocean series, all of which are 200 meter water resistant and perfect for the recreational diver.









# **Designed for the deep**

Every detail of these 200m dver's watches is designed expressly for diving. The bezels are ceramic and therefore scratch-resistant. The hands and markers are generously coated with Lumibrite for high visibility and the date window in the sapphire crystal is magnified for easy reading at a glance. This high-value diver's watch series offers everything the recreational diver needs. Form follows function.



### Seiko and PADI. A powerful partnership.

Seiko is proud to be chosen as the watch partner of PADI. PADI instructors have safely guided divers below the surface for over 50 years. Through teaching the world's most popular dive curriculum, PADI opens hearts and minds to the hidden beauty of nature's creation and our obligation to protect it.

The Seiko PADI diver's watch has large hands and hour markers and makes full use of Lumibrite for maximum visibility under the sea.



PADI® is the world's leading scuba diver training organization with more than 6,400 PADI Dive Centers and Resorts, and more than 136,000 individual PADI Professionals around the world.



# PRESAGE

The artistry of Japanese craftsmanship





Presage combines a Japanese aesthetic sense with traditional craftsmanship and Seiko's watchmaking skills in an original collection that offers beauty, quality and long-lasting performance.

# Presage and 'Porco Rosso' take to the skies in collaboration with an animation film classic

Presage introduces two new watches that reveal a completely different and more contemporary form of Japanese artistry. These timepieces are inspired by the widely acclaimed feature-length film 'Porco Rosso,' created by the famous Japanese animation studio, Studio Ghibli. The studio's creations have won the favor of animation fans worldwide for their creative, other-worldly settings, distinctive visuals and masterful storytelling.





SNR047J1 SRQ033.

The 1992 animation film 'Porco Rosso' captured the hearts of audiences, bringing to life the romance of aviation's early days with a story about the seaplane-flying pig, Porco.





© 1992 Studio Ghibli - NN



# The beauty of black and gold



Urushi is a lacquer made for centuries from the sap of a particular Japanese tree. It has a pure black color that is almost magically deep and which gets harder and stronger as the years pass. This Urushi dial is made in the studio of master craftsman Isshu Tamura in Kanazawa, on the western side of Japan's main island and is painted and polished by hand many times. It is time-consuming and challenging work, but it is the traditional and best way to create the perfect black color. For Presage, only perfection will do. When Urushi incorporates a gold lacquer technique known as Maki-e, the result is a striking color combination.



# **Island blue**



Shippo is a particular type of enamel that was developed in Japan in the 17th century. Shippo enamel is distinguished from porcelain enamel by its transparency and in the way it is polished after firing – a process that is particularly challenging on a watch dial that is no more than 1 mm thick.

The dial on this new Presage creation is made of a deep blue Shippo enamel that mirrors the color of the ocean. The long-lasting blue of the Shippo enamel expresses the everlasting blue of the ocean, while the dial pattern echoes the continuous motion of the waves that break on the shores of our islands.



# **PRESAGE**

The artistry of Japanese craftsmanship



# The creative craftsmanship of Japan

Presage is proud to collaborate with craftsmen and artisans highly skilled in four different forms of traditional Japanese artistry.





















# **Enamel dials with modern Japanese design**

Seiko's collaboration with Riki Watanabe continues with new multi-hands calendar variations of the RIKI STEEL CLOCK design. Glazed leather straps complement the modern dial design.





Riki Watanabe, a pioneer of modern Japanese design



# The calm heart of a Japanese garden



The Japanese garden is a well-known and much admired aspect of Japanese culture and provides the inspiration for this Presage collection. The dial has the depth and rich texture of a Karesansui or Zen garden in which gravel is raked into serene, flowing patterns like waves or rippling water. The deeply pressed pattern on the dial creates dramatic shadows as do the furrows of gravel in the Karesansui garden. The 'open heart' design shows the automatic movement in motion, as if revealed behind a Japanese screen.









# From a cocktail bar to your wrist

Back in 2010, a Seiko mechanical watch inspired by the glamor of the cocktail bar started to attract international attention. Today, we offer a series that is based on this watch and adds the cool, modern feel of the latest city bar. Negroni, Manhattan or Mojito. The choice is yours.









# A choice of styles for day and night



Change of scene, change of style. These limited edition Presage creations come with interchangeable mesh and leather straps so you can change your watch to match every situation, whether with a tequila sunset in a rooftop bar or with a frozen margarita at the hotel bar late at night.







PRESAGE

# In the mood



Simple cases and sunray dials with hands delicately curved by hand by skilled craftsmen and women give these watches a traditional look that fits perfectly with the discreet charm of the cocktail bars that inspire them.







# **ASTRON**

The most advanced ever.





Since 2012, Seiko Astron has led the world in GPS Solar technology. Today, the Astron GPS Solar collection includes a wide range of styles, all of which offer atomic-clock precision and exceptional ease of use. By connecting to the GPS network, every Astron watch adjusts at the touch of a button to your time zone and, by taking all the energy it needs from light alone, never needs a battery change.



1969 Quartz Astron

# From quartz to GPS Solar

As the world's first quartz watch, the 1969 Seiko Quartz Astron changed the way the world told time. In 2012, Seiko Astron was launched and it leads the way once again as the world's first GPS Solar watch.





The 2012 Astron GPS Solar

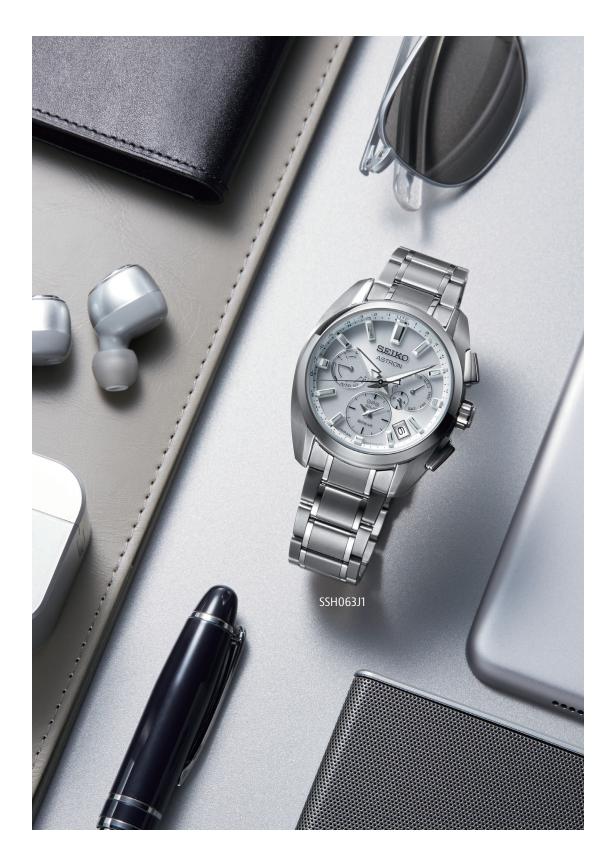
ASTRON



# Design that stands the test of time

The new Astron GPS Solar pays homage to the design of the original 1969 Quartz Astron with the curved silhouette of the case, the wide case lugs and the thin bezel. A classic design for an advanced technology.





# **Great versatility meets high functionality**

Thanks to the light, robust and scratch resistant nature of titanium which delivers enhanced comfort on the wrist and the watches' 20 bar water resistance, this new series is perfect for every type of lifestyle and situation. In both design and function, this new Astron titanium series is easy to wear and to enjoy, day or night, at home or abroad, in the office or on the beach.







# **Green and gold**

This limited edition has a deep green dial and a green ceramic bezel. The gold accent adds a special elegance to its sport character. It is offered as a limited edition of 2,000.



# **The Novak Djokovic Limited Edition**



The design of Novak's new Astron GPS Solar watch reflects the affection in which both Seiko and Novak hold their home nations. Red and white are colors shared by both nations' flags and they are used in every detail, along with the deep blue that is also central to the Serbian flag and denotes 'victory' in Japanese culture. The use of color as symbol continues in the gold of the hands and minute track on the dual-time sub-dial, reflecting the heights of Novak's achievements on the tennis courts of the world.





Novak's signature and each watch's serial number are engraved on the case back.



ASTRON



# In harmony with your style

The practical functions and graceful elegance of Astron come in a variety of dial variations, from a blue-to-black gradation through to a rich gray. With cool steel cases and warm color accents, each and every one is equally at home at work or on vacation.







# **PROSPEX**



Page 7-8



Page 9-10



Page 18



Page 19-20



Page 21-22



Page 24

#### 01. SNR029J1 5R65

Titanium case and band with super-hard coating / Curved sapphire crystal with inner anti-reflective coating / Unidirectional rotating bezel / Screw case back / Screw-down crown / Case diameter 44.8mm / 300M Diver

### **02. SNR025J1** 5R66

Titanium case and band with super-hard coating / Sapphire crystal with super-clear coating (Seiko's proprietary anti-reflective coating) / Rotating bezel / Screw case back / Screw-down crown / Case diameter 44.8mm / 20 bar W.R.

#### 03. SNR033J1 5R66

Titanium case and band with super-hard coating / Sapphire crystal with super-clear coating (Seiko's proprietary anti-reflective coating) / Rotating bezel / Screw case back / Screw-down crown / Case diameter 44.8mm / 10 bar W.R.

### 04. SNR031J1 5R65

Titanium case with super-hard black coating / Silicone strap / Curved sapphire crystal with inner anti-reflective coating / Unidirectional rotating bezel / Screw case back / Screw-down crown / Case diameter 44.8mm / 300M Diver

### 05. SNR027J1 5R66

Titanium case with super-hard black coating / Leather strap / Sapphire crystal with super-clear coating (Seiko's proprietary anti-reflective coating) / Rotating bezel / Screw case back / Screw-down crown / Case diameter 44.8mm / 20 bar W.R.

#### 06. SNR035J1 5R66

Titanium case with super-hard black coating / Crocodile strap / Sapphire crystal with super-clear coating (Seiko's proprietary anti-reflective coating) / Rotating bezel / Screw case back / Screw-down crown / Case diameter 44.8mm / 10 bar W.R.

### 07. SLA037J1 8L55

Ever-Brilliant Steel case / Silicone strap / Box-shaped sapphire crystal with inner anti-reflective coating / Unidirectional rotating bezel / Screw case back / Screw-down crown / Case diameter 39.9mm / 200M Diver / Limited edition of 1,100

08. SLA039J1 8L55 Ever-Brilliant Steel case / Silicone strap / Dual-curved sapphire crystal with inner anti-reflective coating / Unidirectional rotating bezel / One-piece case back / Screw-down crown / Case diameter 44.8mm / 300M Diver / Limited edition of 1,100

Titanium case with super-hard coating, Ever-Brilliant Steel bezel and ceramic outer case / Silicone strap / Sapphire crystal / Unidirectional rotating bezel / One-piece case back / Screw-down crown / Case diameter 52.4mm / 1000M Diver / Limited edition of 1,100

# 10. SPB143J1 6R35

Stainless steel case and band with super-hard coating / Curved sapphire crystal with inner anti-reflective coating / Unidirectional rotating bezel / Screw case back / Screw-down crown / Case diameter 40.5mm / 200M Diver

# 11. SPB147J1 6R35

Stainless steel case with super-hard coating / Silicone strap / Curved sapphire crystal with inner anti-reflective coating / Unidirectional rotating bezel / Screw case back / Screw-down crown / Case diameter 40.5mm / 200M Diver

Stainless steel case and band with super-hard coating / Curved sapphire crystal with inner anti-reflective coating / Unidirectional rotating bezel / Screw case back / Screw-down crown / Case diameter 40.5mm / 200M Diver

Stainless steel case and band with super-hard coating / Additional silicone strap / Curved sapphire crystal with inner anti-reflective coating / Unidirectional rotating bezel / Screw case back / Screw-down crown / Case diameter 40.5mm / 200M Diver / Limited edition of 5,500

# **14. SPB151J1** 6R35

Stainless steel case and band with super-hard coating / Curved sapphire crystal with inner anti-reflective coating / Unidirectional rotating bezel / Screw case back / Screw-down crown / Case diameter 42.7mm /

# **15. SPB153J1** 6R35

Stainless steel case with super-hard coating / Silicone strap / Curved sapphire crystal with inner anti-reflective coating / Unidirectional rotating bezel / Screw case back / Screw-down crown / Case diameter 42.7mm / 200M Diver



Page 25-26



Page 28



Page 29-30

#### 16. SLA04211 8135

Titanium case with black hard coating, Ever-Brilliant Steel bezel with rose gold color coating and ceramic outer case / Silicone strap / Sapphire crystal / Unidirectional rotating bezel / One-piece case back / Screw-down crown / Case diameter 52.4mm / 1000M Diver

### 17. S23631J1 7C46

Titanium case with super-hard black coating and ceramic outer case / Silicone strap / Sapphire crystal / Unidirectional rotating bezel / One-piece case back / Screw-down crown / Case diameter 49.4mm / 1000M Diver

#### 18 52362011 7046

Stainless steel case with super-hard coating / Silicone strap / Curved sapphire crystal with inner anti-reflective coating / Unidirectional rotating bezel / Screw case back / Screw-down crown / Case diameter 47.7mm / 300M Diver

#### 19. SRPE39K1 4R36

Stainless steel case and band / Sapphire crystal with inner anti-reflective coating / Unidirectional rotating bezel / Screw case back / Screw-down crown / Case diameter 45.0mm / 200M Diver

### 20. SRPE33K1 4R35

Stainless steel case and band / Sapphire crystal with inner anti-reflective coating / Unidirectional rotating bezel / Screw case back / Screw-down crown / Case diameter 43.8mm / 200M Diver

# **21. SRPE35K1** 4R35

Stainless steel case and band / Sapphire crystal with inner anti-reflective coating / Unidirectional rotating bezel / Screw case back / Screw-down crown / Case diameter 43.8mm / 200M Diver

#### 22. SRPE37K1 4R35

Stainless steel case / Silicone strap / Sapphire crystal with inner anti-reflective coating / Unidirectional rotating bezel / Screw case back / Screw-down crown / Case diameter 43.8mm / 200M Diver

### 23. SRPE27K1 4R36

Stainless steel case and band / Hardlex glass / Unidirectional rotating bezel / Screw case back / Screw-down crown / Case diameter 42.4mm / 200M Diver

# **PRESAGE**



Page 37

# **27. SNRO47J1** 5R65

Enamel dial / Stainless steel case with super-hard coating / Crocodile strap / Additional crocodile strap without buckle / Dual-curved sapphire crystal with super-clear coating (Seiko's proprietary anti-reflective coating) / Screw see-through case back / Case diameter 40.0mm / 10 bar W.R. / Limited edition of 500

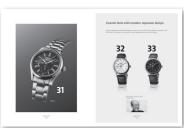
# 28. SRQ033J1 8R48

Enamel dial / Stainless steel case with super-hard coating / Crocodile strap / Additional crocodile strap without buckle / Dual-curved sapphire crystal with super-clear coating (Seiko's proprietary anti-reflective coating) / Screw see-through case back / Case diameter 42.0mm / 10 bar W.R. / Limited edition of 600

# **PRESAGE**



Page 39-40



Page 45-46



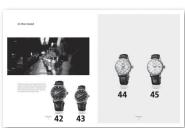
Page 47-48



Page 49



Page 51



Page 53-54

### **29. SJE081J1** 6L35

Urushi dial / Stainless steel case with super-hard coating / Crocodile strap / Box-shaped sapphire crystal with inner anti-reflective coating / Screw see-through case back / Case diameter 39.5mm / 3 bar W.R.

#### 30. SJE079J1 6L35

Shippo enamel dial / Stainless steel case with super-hard coating / Crocodile strap / Box-shaped sapphire crystal with inner anti-reflective coating / Screw see-through case back / Case diameter 39.5mm / 3 bar W.R.

### 31. SPB173J1 6R27

Enamel dial / Stainless steel case and band / Dual-curved sapphire crystal with inner anti-reflective coating / Screw see-through case back / Case diameter 40.5mm / 10 bar W.R.

# **32. SPB161J1** 6R27

Enamel dial / Stainless steel case / Leather strap / Dual-curved sapphire crystal with inner anti-reflective coating / Screw see-through case back / Case diameter 39.9mm / 10 bar W.R.

#### 33. SPB163J1 6R2

Enamel dial / Stainless steel case / Leather strap / Dual-curved sapphire crystal with inner anti-reflective coating / Screw see-through case back / Case diameter 39.9mm / 10 bar W.R.

### **34. SSA411J1** 4R38

Stainless steel case and band / Dual-curved sapphire crystal / Screw see-through case back / Case diameter 38.3mm / 3 bar W.R.

#### 35. SSA412 J1 4R38

Stainless steel case with rose gold color coating and band / Dual-curved sapphire crystal / Screw see-through case back / Case diameter 38.3mm / 3 bar W.R.

# **36. SSA413J1** 4R38

Stainless steel case / Leather strap / Dual-curved sapphire crystal / Screw see-through case back / Case diameter 38.3mm / 3 bar W.R.

# **37. SRPE41J1** 4R35

Stainless steel case / Leather strap / Box-shaped hardlex glass / Screw see-through case back / Case diameter 38.5mm / 5 bar W.R.

# **38. SRPE43J1** 4R35

Stainless steel case / Leather strap / Box-shaped hardlex glass / Screw see-through case back / Case diameter 38.5mm / 5 bar W.R.

# **39. SRPE45J1** 4R3

Stainless steel case / Leather strap / Box-shaped hardlex glass / Screw see-through case back / Case diameter 38.5mm / 5 bar W.R.

# **40. SRPE47J1** 4R35

Stainless steel case and band / Additional leather strap / Box-shaped hardlex glass / Screw see-through case back / Case diameter 38.5mm / 5 bar W.R. / Limited edition of 5,000

# 41. SRPE49J1 4R35

Stainless steel case and band / Additional leather strap / Box-shaped hardlex glass / Screw see-through case back / Case diameter 38.5mm / 5 bar W.R. / Limited edition of 5,000

# **42. SSA407J1** 4R38

Stainless steel case / Leather strap / Box-shaped hardlex glass / Screw see-through case back / Case diameter 40.5mm / 5 bar W.R.

# **43. SSA783J1** 4R38

Stainless steel case / Leather strap / Box-shaped hardlex glass / Screw see-through case back / Case diameter 33.8mm / 5 bar W.R.

# **44. SSA343J1** 4R57

Stainless steel case / Leather strap / Box-shaped hardlex glass / Screw see-through case back / Case diameter 40.5mm / 5 bar W.R.

# **45. SRPB43J1** 4R35

Stainless steel case / Leather strap / Box-shaped hardlex glass / Screw see-through case back / Case diameter 40.5mm / 5 bar W.R.

# **ASTRON**



Page 63-64

49

Page 66



Page 68



Page 69-70

# **46. SSH063J1** 5X53

Titanium case and band with super-hard coating / Dual-curved sapphire crystal with super-clear coating (Seiko's proprietary anti-reflective coating) / Screw case back / Case diameter 42.8mm / 20 bar W.R.

#### 47. SSH067J1 5X53

Titanium case and band with super-hard coating / Dual-curved sapphire crystal with super-clear coating (Seiko's proprietary anti-reflective coating) / Screw case back / Case diameter 42.8mm / 20 bar W.R.

# 48. SSH069J1 5X53

40.33100931 (2014) Titanium case and band with super-hard black coating / Dual-curved sapphire crystal with super-clear coating (Seiko's proprietary anti-reflective coating) / Screw case back / Case diameter 42.8mm / 20 bar W.R.

#### 49. SSH071J1 5X53

Titanium case and band with super-hard coating / Ceramic bezel / Dual-curved sapphire crystal with super-clear coating (Seiko's proprietary anti-reflective coating) / Screw case back / Case diameter 42.8mm / 20 bar W.R. / Limited edition of 2,000

### 50. SSH045J1 5X53

Stainless steel case and band with super-hard coating / Ceramic bezel / Additional silicone strap / Dual-curved sapphire crystal with super-clear coating (Seiko's proprietary anti-reflective coating) / Screw case back / Case diameter 42.7mm / 10 bar W.R. / Limited edition of 1,500

# **51. SSH049J1** 5X53

Stainless steel case and band with super-hard coating / Dual-curved sapphire crystal with super-clear coating (Seiko's proprietary anti-reflective coating) / Screw case back / Case diameter 42.7mm / 10 bar W.R.

# **52. SSH051J1** 5X53

Stainless steel case and band with super-hard coating / Dual-curved sapphire crystal with super-clear coating (Seiko's proprietary anti-reflective coating) / Screw case back / Case diameter 42.7mm / 10 bar W.R.

# **53. SSH047J1** 5X53

Stainless steel case and band with super-hard coating / Dual-curved sapphire crystal with super-clear coating (Seiko's proprietary anti-reflective coating) / Screw case back / Case diameter 42.7mm / 10 bar W.R.

# **54. SSH053J1** 5X53

Stainless steel case and band with super-hard coating / Dual-curved sapphire crystal with super-clear coating (Seiko's proprietary anti-reflective coating) / Screw case back / Case diameter 42.7mm / 10 bar W.R.

Remarks: If there are changes in the region/time zone, manual time zone selection may be required. This watch is unable to receive GPS signals when the energy stored in the watch is low.

# **PROSPEX**

# Spring Drive | 5R65

- · Automatic with manual winding capability
- · Power reserve: 72 hours
- · 30 jewels

# Spring Drive | 5R66

- · Automatic with manual winding capability
- · GMT hand
- · Power reserve: 72 hours
- · 30 jewels

# Automatic | 8L55

- · Manual winding capability
- · 36,000 vibrations per hour
- · Power reserve: 55 hours
- · 37 jewels

# Automatic | 8L35

- · Manual winding capability
- · 28,800 vibrations per hour
- · Power reserve: 50 hours
- · 26 jewels

# Automatic | 6R35

- · Manual winding capability
- · 21,600 vibrations per hour
- · Power reserve: 70 hours
- · 24 jewels

# Analogue Quartz | 7C46

· Powered by battery

# Automatic | 4R36

- · Manual winding capability
- · 21,600 vibrations per hour
- · Power reserve: 41 hours
- · 24 jewels

# Automatic | 4R35

- · Manual winding capability
- · 21,600 vibrations per hour
- · Power reserve: 41 hours
- · 23 jewels

# **PRESAGE**

# Spring Drive | 5R65

- · Automatic with manual winding capability
- · Power reserve: 72hours
- · 30 jewels

# Automatic Chronograph | 8R48

- · Manual winding capability
- · Chronograph up to 12 hours
- · Column wheel and vertical clutch systems
- · One-piece three-pointed hammer for instant reset
- · Semi-instantly changing date
- · 28,800 vibrations per hour
- · Power reserve: 45 hours
- · 34 jewels

# Automatic | 6L35

- · Manual winding capability
- · 28,800 vibrations per hour
- Power reserve: 45 hours
- · 26 jewels

### Multi-hand Automatic | 6R27

- · Manual winding capability
- · Power reserve indicator
- · Date indicator
- · 28,800 vibrations per hour
- · Power reserve: 45 hours
- · 29 jewels

# Automatic | 4R38

- · Manual winding capability
- · 21,600 vibrations per hour
- · Power reserve: 41 hours
- · 24 jewels

# Automatic | 4R35

- · Manual winding capability
- · 21,600 vibrations per hour
- · Power reserve: 41 hours
- · 23 jewels

# Automatic with Center Power Reserve Indicator | 4R57

- · Manual winding capability
- · Power reserve indicator
- · Date indicator
- 21,600 vibrations per hour
- · Power reserve: 41 hours
- · 29 jewels

# **ASTRON**

# GPS Solar Dual-Time | 5X53

- · Powered by light energy
- $\cdot \;\;$  GPS controlled time and time zone adjustment
- · High speed time zone adjustment
- · Dual-time function with AM/PM indication
- · Time transfer function
- · World time function
- · Atomic clock time keeping
- · Automatic daylight saving time adjustment function
- · Signal reception result indication
- Perpetual calendar correct to the year 2100
- · Power save function