Catalogue

2021

ORIS
HÖLSTEIN 1904

Oris symbols

Case

- SS — Stainless steel
- Diamonds See page XXX
- bar — Water-resistant to XX bar, see p. XXX
- SS 18K — Stainless steel/ 18k gold
- CTR — Ceramic top ring
- SS TR — Stainless steel top ring
- 18K — 18k gold
- WTR — Wolfram top ring (tungsten)
- PVD — PVD coating
- Case back with mineral glass
- CFC — Carbon Fibre Composite
- S — Case back with sapphire glass
- DLC — Diamond-like carbon PVD
- Distance between horns
- Ti — Titanium
- Distance outside horns
- R — Rubber
- Brz — Bronze

Movement

- Automatic
- COSC — Chronometer
- 5 — 5 years warranty
- Oris — Automatic Developed by Oris
- Oris — Hand-wound Developed by Oris
- 10 — 10 years warranty

Function

- Screw-in security crown
- GMT — Second time zone
- Screw-in security pusher
- Worldtimer
- QLC — Quick-lock crown
- Alarm
- RSS See page XX
- Depth gauge
- He — Helium valve

Top Glass

- S — Sapphire
- A — Inner anti-reflective coating
- M — Mineral
- AA — Inner and outer anti-reflective coating
- P — Plexiglass

Dial

- Luminous dial
- Luminous hands with SuperLumiNova®
- Luminous indices and hands with SuperLumiNova®
- Dial with diamonds See page XXX

Strap/Bracelet

- Genuine calfskin leather
- SS — Stainless steel
- Chamois deer leather with calfskin lining
- Genuine crocodile leather
- R — Rubber
- Goatskin leather with calfskin lining
- Fabric
- PVD — PVD coated
- Brz — Bronze
- Ti — Titanium
- Sustainably sourced and produced materials

Patent

- ® — Registered patent

ORIS
HÖLSTEIN 1904

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We reserve the right to make technical or esthetical changes to the models shown in this catalogue.

ORIS
SWISS MADE
HIGH MECH
CAL. 113
PAT. CH702847
SN. 0396
ORIS CAL. 113
SWISS MADE
FORTY (40) JEWELS
POWER RESERVE 10 DAYS
NON-LINEAR INDICATION

112 7726 6351
Ø 43.00 mm, I 12.70 mm, 96 gr.

R SS 18K S OLIS GMT

S A 5

1 23 72 FC

23

112 7726 6351
Ø 43.00 mm, I 12.70 mm, 96 gr.

R SS 18K S OLIS GMT

S A 5

1 23 73 FC

23

112 7726 4051
Ø 43.00 mm, I 12.70 mm, 96 gr.

R SS S OLIS GMT

S A 5

1 23 71 FC

23

112 7726 4055
Ø 43.00 mm, I 12.70 mm, 96 gr.

R SS S OLIS GMT

S A 5

1 23 72 FC

23

112 7726 4051
Ø 43.00 mm, I 12.70 mm, 150 gr.

R SS S OLIS GMT

S A 5

8 23 79

SS 23

112 7726 4055
Ø 43.00 mm, I 12.70 mm, 150 gr.

R SS S OLIS GMT

S A 5

8 23 79

SS 23

111 7700 4021
Ø 43.00 mm, I 12.30 mm, 94 gr.

1 23 83 FC

111 7700 4021
Ø 43.00 mm, I 12.30 mm, 148 gr.

8 23 79

111 7700 4031
Ø 43.00 mm, I 12.30 mm, 94 gr.

1 23 73 FC

111 7700 4031
Ø 43.00 mm, I 12.30 mm, 94 gr.

1 23 71 FC

111 7700 4031
Ø 43.00 mm, I 12.30 mm, 148 gr.

8 23 79

111 7700 4061
Ø 43.00 mm, I 12.30 mm, 94 gr.

1 23 73 FC

111 7700 4061
Ø 43.00 mm, I 12.30 mm, 94 gr.

1 23 71 FC

111 7700 4061
Ø 43.00 mm, I 12.30 mm, 148 gr.

8 23 79

111 7700 4065
Ø 43.00 mm, I 12.30 mm, 94 gr.

1 23 72 FC

111 7700 4065
Ø 43.00 mm, I 12.30 mm, 94 gr.

1 23 87 FC

111 7700 4065
Ø 43.00 mm, I 12.30 mm, 148 gr.

8 23 79

111 7700 4063
Ø 43.00 mm, I 12.30 mm, 94 gr.

1 23 72 FC

111 7700 4063
Ø 43.00 mm, I 12.30 mm, 148 gr.

8 23 79

Limited to 1000 pieces.

733 7762 4081
Ø 38.00 mm, I 10.80 mm, 65 gr.

5 20 70 FC

Features

The case back of the Art Blakey Limited Edition carries special engravings and a cymbal inlay.

The watch is presented in a special box made of environmentally friendly cardboard.
Reference box: 08 563-10

Limited to 1234 pieces.

733 7762 4085
Ø 38.00 mm, I 10.80 mm, 65 gr.

SS S A 3

5 20 69 FC

20

Features

The watch carries the James Morrison Academy of Music logo and the limited edition number.

The watch is presented in a special box made of environmentally friendly cardboard.
Reference box: 08 563-9

781 7729 4031
Ø 40.00 mm, I 12.90 mm, 80 gr.

SS O/G S A 5

5 21 65 FC

21

781 7729 4031
Ø 40.00 mm, I 12.90 mm, 80 gr.

SS O/G S A 5

5 21 31 FC

21

781 7729 4031
Ø 40.00 mm, I 12.90 mm, 80 gr.

SS O/G S A 5

5 21 32 FC

21

781 7729 4031
Ø 40.00 mm, I 12.90 mm, 125 gr.

SS O/G S A 5

8 21 88

SS 21

781 7729 4051
Ø 40.00 mm, I 12.90 mm, 80 gr.

SS · 5

5 21 31 FC

21

781 7729 4051
Ø 40.00 mm, I 12.90 mm, 80 gr.

SS · 5

5 21 32 FC

21

781 7729 4051
Ø 40.00 mm, I 12.90 mm, 80 gr.

SS · 5

5 21 66 FC

21

781 7729 4051
Ø 40.00 mm, I 12.90 mm, 125 gr.

SS · 5

8 21 88

SS · 21

734 7721 4051
Ø 40.00 mm, I 11.50 mm, 73 gr.

SS · 5

5 21 32 FC

21

734 7721 4051
Ø 40.00 mm, I 11.50 mm, 73 gr.

SS · 5

5 21 65 FC

21

734 7721 4051
Ø 40.00 mm, I 11.50 mm, 73 gr.

SS · 5

5 21 64 FC

21

734 7721 4051
Ø 40.00 mm, I 11.50 mm, 112 gr.

SS · 5

8 21 88

SS · 21

Jasmine Hemsley, author, cook, enterpreneur

560 7724 4031
Ø 33.00 mm, I 10.80 mm, 47 gr.

SS S A 5

5 17 64 FC

17

560 7724 4031
Ø 33.00 mm, I 10.80 mm, 47 gr.

SS S A 5

5 17 35 FC

17

560 7724 4031
Ø 33.00 mm, I 10.80 mm, 80 gr.

SS S A 5

8 17 79

SS 17

Diamond specification F05 see page XXX.

560 7724 4051
Ø 33.00 mm, I 10.80 mm, 47 gr.

SS S A 5

5 17 33 FC

17

560 7724 4051
Ø 33.00 mm, I 10.80 mm, 47 gr.

SS S A 5

5 17 64 FC

17

560 7724 4051
Ø 33.00 mm, I 10.80 mm, 80 gr.

SS S A 5

8 17 79

SS 17

763 7723 4951
Ø 36.00 mm, I 11.80 mm, 59 gr.

SS S A 5

5 18 33 FC

18

763 7723 4951
Ø 36.00 mm, I 11.80 mm, 59 gr.

SS S A 5

5 18 66 FC

18

763 7723 4951
Ø 36.00 mm, I 11.80 mm, 92 gr.

SS S A 5

8 18 79

SS 18

Diamond specification E02 and L02 see page XXX.

763 7723 4051
Ø 36.00 mm, I 11.80 mm, 59 gr.

SS S A 5

5 18 66 FC

18

763 7723 4051
Ø 36.00 mm, I 11.80 mm, 59 gr.

SS S A 5

5 18 33 FC

18

763 7723 4051
Ø 36.00 mm, I 11.80 mm, 92 gr.

SS S A 5

8 18 79

SS 18

Diamond specification E02 see page XXX.

755 7742 4051
Ø 40.00 mm, I 12.80 mm, 79 gr.

SS 5

5 21 34 FC

21

755 7742 4051
Ø 40.00 mm, I 12.80 mm, 79 gr.

SS 5

5 21 32 FC

21

755 7742 4051
Ø 40.00 mm, I 12.80 mm, 79 gr.

SS 5

5 21 64 FC

21

755 7742 4051
Ø 40.00 mm, I 12.80 mm, 123 gr.

SS 5

8 21 88

SS 21

755 7742 4053
Ø 40.00 mm, I 12.80 mm, 79 gr.

SS 5

5 21 32 FC

21

755 7742 4053
Ø 40.00 mm, I 12.80 mm, 79 gr.

SS 5

5 21 65 FC

21

755 7742 4053
Ø 40.00 mm, I 12.80 mm, 123 gr.

SS 5

8 21 88

SS 21

737 7721 4031
Ø 40.00 mm, I 11.50 mm, 73 gr.

SS COSC S A 5

5 21 65 FC

21

737 7721 4031
Ø 40.00 mm, I 11.50 mm, 73 gr.

SS COSC S A 5

5 21 32 FC

21

737 7721 4031
Ø 40.00 mm, I 11.50 mm, 73 gr.

SS COSC S A 5

5 21 33 FC

21

737 7721 4031
Ø 40.00 mm, I 11.50 mm, 112 gr.

SS COSC S A 5

8 21 88

SS 21

733 7721 4055
Ø 40.00 mm, I 11.50 mm, 73 gr.

SS S A 5

5 21 31 FC

21

733 7721 4055
Ø 40.00 mm, I 11.50 mm, 112 gr.

SS S A 5

8 21 88

SS 21

733 7721 4051
Ø 40.00 mm, I 11.50 mm, 73 gr.

SS S A 5

5 21 64 FC

21

733 7721 4051
Ø 40.00 mm, I 11.50 mm, 73 gr.

SS S A 5

5 21 32 FC

21

733 7721 4051
Ø 40.00 mm, I 11.50 mm, 112 gr.

SS S A 5

8 21 88

SS 21

733 7721 4053
Ø 40.00 mm, I 11.50 mm, 73 gr.

SS S A 5

5 21 32 FC

21

733 7721 4053
Ø 40.00 mm, I 11.50 mm, 73 gr.

SS S A 5

5 21 65 FC

21

733 7721 4053
Ø 40.00 mm, I 11.50 mm, 112 gr.

SS S A 5

8 21 88

SS 21

561 7724 4051
Ø 33.00 mm, I 10.80 mm, 50 gr.

SS S A 5

5 17 64 FC

17

561 7724 4051
Ø 33.00 mm, I 10.80 mm, 50 gr.

SS S A 5

5 17 33 FC

17

561 7724 4051
Ø 33.00 mm, I 10.80 mm, 83 gr.

SS S A 5

8 17 79

SS 17

Diamond specification F01 see page XXX.

561 7724 4053
Ø 33.00 mm, I 10.80 mm, 50 gr.

SS S A 5

5 17 63 FC

17

561 7724 4053
Ø 33.00 mm, I 10.80 mm, 50 gr.

SS S A 5

5 17 64 FC

17

561 7724 4053
Ø 33.00 mm, I 10.80 mm, 83 gr.

SS S A 5

8 17 79

SS 17

Diamond specification F01 see page XXX.

561 7722 4951
Ø 28.00 mm, I 10.50 mm, 37 gr.

SS S A 5

5 14 64 FC

14

561 7722 4953
Ø 28.00 mm, I 10.50 mm, 37 gr.

SS S A 5

5 14 63 FC

14

561 7722 4951
Ø 28.00 mm, I 10.50 mm, 65 gr.

SS S A 5

8 14 79

SS 14

561 7722 4953
Ø 28.00 mm, I 10.50 mm, 65 gr.

SS S A 5

8 14 79

SS 14

Diamond specification E01 and K03 see page XXX.

561 7722 4031
Ø 28.00 mm, I 10.50 mm, 37 gr.

SS S A 5

5 14 65 FC

14

561 7722 4051
Ø 28.00 mm, I 10.50 mm, 37 gr.

SS S A 5

5 14 64 FC

14

561 7722 4053
Ø 28.00 mm, I 10.50 mm, 37 gr.

SS S A 5

5 14 64 FC

14

561 7722 4031
Ø 28.00 mm, I 10.50 mm, 65 gr.

SS S A 5

8 14 79

SS 14

561 7722 4051
Ø 28.00 mm, I 10.50 mm, 65 gr.

SS S A 5

8 14 79

SS 14

561 7722 4053
Ø 28.00 mm, I 10.50 mm, 65 gr.

SS S A 5

8 14 79

SS 14

Diamond specification E01 see page XXX.

Roman Frischknecht, commercial diver

The watch comes with our own automatic movement Calibre 400.

400 7767 7754
Ø 49.50 mm, I 17.50 mm, 160 gr.

R Ti DLC CTR He S A 100

4 26 64 BTEB

R 26

The Oris AquisPro Date Calibre 400 is presented in a special box made of environmentally friendly cardboard. Reference box: 08 563

The sliding-sledge clasp can be adjusted to fit over a drysuit or wetsuit. The case back is engraved with a meters to feet conversion scale.

RSS: Rotation Safety System

1. Activating RSS. Hold the bezel's black vulcanized rubber edge and then lift it. This will release the RSS's lock and the bezel's black ceramic minutes scale top ring.

2. Setting the timer. With the top ring lifted, turn the top ring anti-clockwise and align the number on it that corresponds to your allocated dive time with the watch's minutes hand.

3. Securing the time. Once in place, push the top ring down until it clicks into position. The timer scale is now secure and you are ready to begin your dive.

Oris Calibre 400 sets the new standard in mechanical watchmaking. Conceived entirely in-house by the independent Swiss watch company's skilled engineers, it has a five-day power reserve, high levels of antimagnetism, and comes with a 10-year warranty and 10-year recommended service intervals.

The Oris guarantee

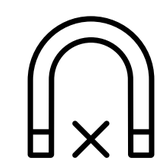
Oris's engineers developed Calibre 400 to meet the demands of today's watch wearer.
It makes three key performance promises

A 10-year warranty

A modern luxury watch should be reliable. Any Oris watch carrying Calibre 400 is guaranteed for 10 years when you register it at MyOris.

Five-day power reserve

For many reasons, you may not wear a mechanical watch every day. Calibre 400 has a five-day power reserve so it's ready to go when you are.



Anti-magnetic

Calibre 400 has more than 30 anti-magnetic components and exceeds the norms required by the ISO 764 enhanced anti-magnetic standard.

748 7748 7154
Ø 49.00 mm, I 16.30 mm, 157 gr.

4 26 74 TEB

748 7748 7154
Ø 49.00 mm, I 16.30 mm, 177 gr.

8 26 74 PEB

Features

The Oris ProDiver GMT comes with second time zone and big date functions.

The Oris ProDiver GMT features the Oris-patented RSS (rotation safty system) bezel lock.

It's titanium case back is engraved with a meters to feet conversion scale.

ORIS
AQUIS
30BAR / 300M
5 DAYS
50
40
30
20
01

The watch comes with our own automatic movement Calibre 400.

400 7763 4135
Ø 43.50 mm, I 13.20 mm, 130 gr.

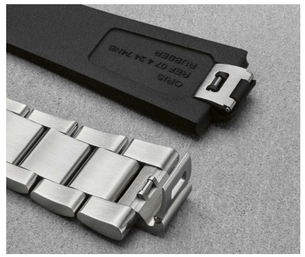
4 24 74 EB

400 7763 4135
Ø 43.50 mm, I 13.20 mm, 173 gr.

8 24 09 PEB

Features

The Oris Aquis Date Calibre 400 is presented in a special box made of environmentally friendly cardboard. Reference box: 08 563



It's equipped with Oris's newest patented development, the Quick Strap Change system, engineered so a bracelet or strap can be released simply by lifting a flap. No tools required. No jeweller required.

Oris Calibre 400 sets the new standard in mechanical watchmaking. Conceived entirely in-house by the independent Swiss watch company's skilled engineers, it has a five-day power reserve, high levels of antimagnetism, and comes with a 10-year warranty and 10-year recommended service intervals.

The Oris guarantee

Oris's engineers developed Calibre 400 to meet the demands of today's watch wearer.
It makes three key performance promises

A 10-year warranty

A modern luxury watch should be reliable. Any Oris watch carrying Calibre 400 is guaranteed for 10 years when you register it at MyOris.

Five-day power reserve

For many reasons, you may not wear a mechanical watch every day. Calibre 400 has a five-day power reserve so it's ready to go when you are.

Anti-magnetic

Calibre 400 has more than 30 anti-magnetic components and exceeds the norms required by the ISO 764 enhanced anti-magnetic standard.

The watch comes with our own automatic movement Calibre 400.

400 7769 4154
Ø 41.50 mm, I 13.10 mm, 102 gr.

R SS CTR S

S A 30

4 22 74 FC

R 22

400 7769 4154
Ø 41.50 mm, I 13.10 mm, 152 gr.

R SS CTR S

S A 30

8 22 09 PEB

SS 22

Features

The Oris Aquis Date Calibre 400 is presented in a special box made of environmentally friendly cardboard. Reference box: 08 563

It's equipped with Oris's newest patented development, the Quick Strap Change system, engineered so a bracelet or strap can be released simply by lifting a flap. No tools required. No jeweller required.

400 7769 4135
Ø 41.50 mm, I 13.10 mm, 102 gr.

R SS CTR S

S A 30

4 22 74 FC

R 22

400 7769 4157
Ø 41.50 mm, I 13.10 mm, 102 gr.

R SS CTR S

S A 30

4 22 74 FC

R 22

400 7769 4135
Ø 41.50 mm, I 13.10 mm, 152 gr.

R SS CTR S

S A 30

8 22 09 PEB

SS 22

400 7769 4157
Ø 41.50 mm, I 13.10 mm, 152 gr.

R SS CTR S

S A 30

8 22 09 PEB

SS 22

Limited to 2009 pieces.

Northern Hemisphere
761 7765 4185
Ø 43.50 mm, I 13.50 mm, 188 gr.

SS WTR 30

8 24 05 PEB

SS 24

Features

The Dat Watt Limited Edition features the Oris-developed Pointer Moon function and indicates the lunar cycle, phases of the moon and the tidal range in the Northern Hemisphere, via three scales on its dial.

The case back of the Dat Watt Limited Edition carries special engravings and the watch's limited edition number.

The watch is presented in a special box made of environmentally friendly cardboard.
Reference box: 08 563-18

Limited to 2016 pieces.

798 7754 4175
Ø 43.50 mm, I 12.80 mm, 185 gr.

8 24 05 PEB

Features

The case back of the Wale Shark Limited Edition is engraved with a whale shark and carries the watch's limited edition number.

The watch is presented in a special box made of environmentally friendly cardboard.
Reference box: 08 563-16

Oris and ambassador Gerardo del Villar share a passion for conserving the world's marine ecosystems.

Limited to 2000 pieces.

798 7754 4185
Ø 43.50 mm, I 12.80 mm, 126 gr.

SS CTR 30

4 24 67 EB

R 24

798 7754 4185
Ø 43.50 mm, I 12.80 mm, 185 gr.

SS CTR 30

8 24 05 PEB

SS 24

Features

The watch carries a special embossed case back design celebrating Coral Restoration Foundation™'s milestone of 30,000 planted corals.

The watch comes in a special presentation box made using environmentally friendly regenerative algae. Reference box: 08 774-4

ORIS
HÖLSTEIN 1904

The Oris Lake Baikal Limited Edition supports the vital conservation work of the Lake Baikal Foundation.

Limited to 1999 pieces.

733 7730 4175
Ø 43.50 mm, I 13.50 mm, 178 gr.

SS CTR S A 30

8 24 05 PEB

SS 24

Features

The Oris Lake Baikal Limited Edition has a folding clasp with an extension system and a special case back decoration inspired by the frozen ice of Lake Baikal during the winter.

The watch is presented in a special box made of environmentally friendly cardboard.
Reference box: 08 563-12

Limited to 2000 pieces.

743 7734 4187
Ø 43.50 mm, I 12.90 mm, 185 gr.

SS CTR S A 30

8 24 05 PEB

SS 24

Features

The case back of the Hangang Limited Edition carries special engravings and the watch's limited edition number.

The watch is presented in a special box made of environmentally friendly cardboard.
Reference box: 08 563-14

Oris is partnering with Seoul KFEM, part of South Korea's largest environmental non-profit organisation.
Together, we will do a series of clean-up events along the river aimed at protecting the Hangang, Korea's iconic river.

ORIS
HÖLSTEIN 1904

774 7743 4155
Ø 45.50 mm, I 18.10 mm, 179 gr.

SS CTR 50

5 24 10 EB

24

774 7743 4155
Ø 45.50 mm, I 18.10 mm, 182 gr.

SS CTR S A 50

4 24 64 EB

R 24

774 7743 4155
Ø 45.50 mm, I 18.10 mm, 229 gr.

SS CTR S A 50

8 24 05 PEB

SS 24

Features

The Oris Aquis Chronograph's case back features an engraved metres to feet conversion scale.

798 7754 4135
Ø 43.50 mm, I 12.80 mm, 125 gr.

SS CTR S A 30

5 24 10 EB

24

798 7754 4135
Ø 43.50 mm, I 12.80 mm, 126 gr.

SS CTR S A 30

4 24 64 EB

R 24

798 7754 4135
Ø 43.50 mm, I 12.80 mm, 126 gr.

SS CTR S A 30

4 24 65 EB

R 24

798 7754 4135
Ø 43.50 mm, I 12.80 mm, 175 gr.

SS CTR S A 30

8 24 05 PEB

SS 24

733 7755 4154
Ø 45.80 mm, I 15.10 mm, 165 gr.

R SS CTR S AA 50

4 24 74 EB

R 24

733 7755 4154
Ø 45.80 mm, I 15.10 mm, 235 gr.

R SS CTR S AA 50

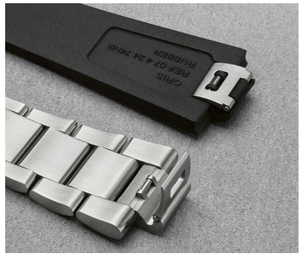
8 24 09 PEB

SS 24

The Oris Aquis Depth Gauge, is presented in a special waterproof case with removable inlay and cleaning set. Reference box set: 08 760-7-Set

Features

A hole at 12 o'clock leads to a channel milled into the side of the crystal. Air inside the channel is compressed, allowing water to enter into the channel.The edge in light grey and dark grey between water and compressed air indicates the depth to be read on the yellow depth scale.



Black rubber strap and metal bracelet can be changed without tools, thanks to a patented interchangeable mechanism.

The Oris Aquis Depth Gauge case back features an engraved metres to feet conversion scale and patent number.

ORIS
HÖLSTEIN 1904

749 7734 7154
Ø 43.50 mm, I 12.70 mm, 125 gr.

Ti CTR He S A 30

4 24 66 TEB

R 24

incl.
8 24 15 EB

Ti 24

749 7734 7154
Ø 43.50 mm, I 12.70 mm, 99 gr.

Ti CTR He S A 30

4 24 66 TEB

R 24

incl.
8 24 15 EB

Ti 24

Features

The titanium case back is embossed with the Oris shield and the inscription ‘MEISTERTAUCHER’.

The Oris Regulateur ‘Der Meistertaucher’ is presented in a waterproof case with a titanium replacement bracelet and strap-changing tools. Reference box set: 08 760-5-Set

743 7733 4159
Ø 45.50 mm, I 15.30 mm, 160 gr.

SS CTR S A 50

4 24 64 EB

R 24

743 7733 4135
Ø 45.50 mm, I 15.30 mm, 160 gr.

SS CTR S A 50

4 24 64 EB

R 24

743 7733 4135
Ø 45.50 mm, I 15.30 mm, 160 gr.

SS CTR S A 50

4 24 65 EB

R 24

743 7733 4159
Ø 45.50 mm, I 15.30 mm, 210 gr.

SS CTR S A 50

8 24 05 PEB

SS 24

743 7733 4135
Ø 45.50 mm, I 15.30 mm, 210 gr.

SS CTR S A 50

8 24 05 PEB

SS 24

752 7733 4135
Ø 45.50 mm, I 15.30 mm, 159 gr.

SS CTR 50

5 24 10 EB

24

752 7733 4135
Ø 45.50 mm, I 15.30 mm, 162 gr.

SS CTR S A 50

4 24 64 EB

R 24

752 7733 4135
Ø 45.50 mm, I 15.30 mm, 162 gr.

SS CTR S A 50

4 24 65 EB

R 24

752 7733 4135
Ø 45.50 mm, I 15.30 mm, 212 gr.

SS CTR S A 50

8 24 05 PEB

SS 24

733 7730 4153
Ø 43.50 mm, I 12.70 mm, 124 gr.

SS SS TR S A 30

5 24 11 EB

24

733 7730 4153
Ø 43.50 mm, I 12.70 mm, 127 gr.

SS SS TR S A 30

4 24 63 EB

R 24

733 7730 4153
Ø 43.50 mm, I 12.70 mm, 127 gr.

SS SS TR S A 30

4 24 66 EB

R 24

733 7730 4153
Ø 43.50 mm, I 12.70 mm, 175 gr.

SS SS TR S A 30

8 24 05 PEB

SS 24

733 7730 7153
Ø 43.50 mm, I 12.70 mm, 96 gr.

Ti CTR S A 30

4 24 64 TEB

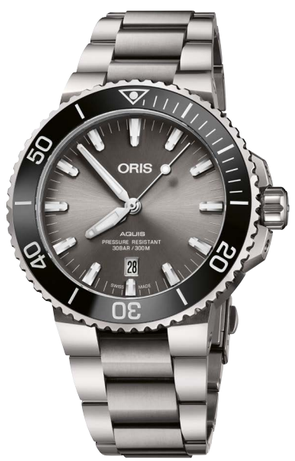
R 24

733 7730 7153
Ø 43.50 mm, I 12.70 mm, 96 gr.

Ti CTR S A 30

4 24 63 TEB

R 24



733 7730 7153
Ø 43.50 mm, I 12.70 mm, 119 gr.

Ti CTR S A 30

8 24 15 PEB

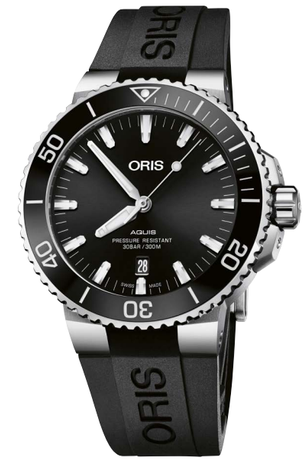
Ti 24

733 7730 4134
Ø 43.50 mm, I 12.70 mm, 124 gr.

SS CTR S A 30

5 24 10 EB

24



733 7730 4134
Ø 43.50 mm, I 12.70 mm, 127 gr.

SS CTR S A 30

4 24 64 EB

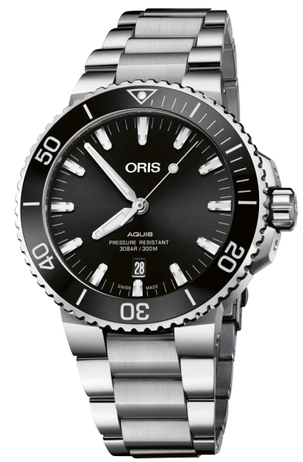
R 24

733 7730 4159
Ø 43.50 mm, I 12.70 mm, 127 gr.

SS CTR S A 30

4 24 64 EB

R 24



733 7730 4134
Ø 43.50 mm, I 12.70 mm, 175 gr.

SS CTR S A 30

8 24 05 PEB

SS 24

733 7730 4159
Ø 43.50 mm, I 12.70 mm, 175 gr.

SS CTR S A 30

8 24 05 PEB

SS 24

733 7730 4135
Ø 43.50 mm, I 12.70 mm, 124 gr.

SS CTR

S A 30

5 24 10 EB

24

733 7730 4135
Ø 43.50 mm, I 12.70 mm, 127 gr.

SS CTR

S A 30

4 24 64 EB

R 24

733 7730 4135
Ø 43.50 mm, I 12.70 mm, 127 gr.

SS CTR

S A 30

4 24 65 EB

R 24

733 7730 4135
Ø 43.50 mm, I 12.70 mm, 175 gr.

SS CTR

S A 30

8 24 05 PEB

SS 24

733 7730 4157
Ø 43.50 mm, I 12.70 mm, 124 gr.

SS CTR

S A 30

5 24 10 EB

24

733 7730 4157
Ø 43.50 mm, I 12.70 mm, 127 gr.

SS CTR

S A 30

4 24 64 EB

R 24

733 7730 4152
Ø 43.50 mm, I 12.70 mm, 124 gr.

SS CTR

S A 30

5 24 12 EB

24

733 7730 4157
Ø 43.50 mm, I 12.70 mm, 175 gr.

SS CTR

S A 30

8 24 05 PEB

SS 24

733 7730 4152
Ø 43.50 mm, I 12.70 mm, 175 gr.

SS CTR

S A 30

8 24 05 PEB

SS 24

733 7766 4135
Ø 41.50 mm, I 12.70 mm, 105 gr.

SS CTR S A 30

4 22 64 FC

R 22

733 7766 4157
Ø 41.50 mm, I 12.70 mm, 105 gr.

SS CTR S A 30

4 22 64 FC

R 22

733 7766 4135
Ø 41.50 mm, I 12.70 mm, 155 gr.

SS CTR S A 30

8 22 05 PEB

SS 22

733 7766 4157
Ø 41.50 mm, I 12.70 mm, 155 gr.

SS CTR S A 30

8 22 05 PEB

SS 22

733 7766 4158
Ø 41.50 mm, I 12.70 mm, 155 gr.

SS SS TR S A 30

8 22 05 PEB

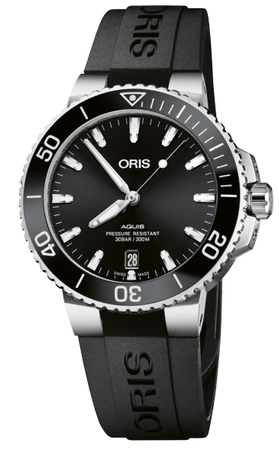
SS 22

733 7732 4155
Ø 39.50 mm, I 12.60 mm, 145 gr.

SS WTR S A 30

8 21 05 PEB

SS 21



733 7732 4134
Ø 39.50 mm, I 12.60 mm, 96 gr.

SS CTR S A 30

4 21 64 FC

R 21

733 7732 4135
Ø 39.50 mm, I 12.60 mm, 94 gr.

SS CTR S A 30

5 21 10 FC

21

733 7732 4135
Ø 39.50 mm, I 12.60 mm, 96 gr.

SS CTR S A 30

4 21 64 FC

R 21

733 7732 4134
Ø 39.50 mm, I 12.60 mm, 145 gr.

SS CTR S A 30

8 21 05 PEB

SS 21

733 7732 4135
Ø 39.50 mm, I 12.60 mm, 145 gr.

SS CTR S A 30

8 21 05 PEB

SS 21

733 7732 4157
Ø 39.50 mm, I 12.60 mm, 94 gr.

SS CTR S A 30

5 21 10 FC

21

733 7732 4157
Ø 39.50 mm, I 12.60 mm, 96 gr.

SS CTR S A 30

4 21 64 FC

R 21

733 7732 4157
Ø 39.50 mm, I 12.60 mm, 145 gr.

SS CTR S A 30

8 21 05 PEB

SS 21

733 7731 4995
Ø 36.50 mm, I 11.90 mm, 79 gr.

SS S A 30

5 18 46 FC

18

733 7731 4995
Ø 36.50 mm, I 11.90 mm, 82 gr.

SS S A 30

4 18 63 FC

R 18

733 7731 4995
Ø 36.50 mm, I 11.90 mm, 115 gr.

SS S A 30

8 18 05 P

SS 18

Diamond specification E03 and K02 see page XXX.

733 7731 4194
Ø 36.50 mm, I 11.90 mm, 82 gr.

SS CTR S A 30

4 18 64 FC

R 18

733 7731 4194
Ø 36.50 mm, I 11.90 mm, 115 gr.

SS CTR S A 30

8 18 05 P

SS 18

Diamond specification E03 see page XXX.

733 7731 4151
Ø 36.50 mm, I 11.90 mm, 82 gr.

SS CTR S A 30

4 18 63 FC

R 18

733 7731 4151
Ø 36.50 mm, I 11.90 mm, 115 gr.

SS CTR S A 30

8 18 05 P

SS 18

733 7731 4156
Ø 36.50 mm, I 11.90 mm, 79 gr.

SS CTR S A 30

3 18 01 FC

18

733 7731 4156
Ø 36.50 mm, I 11.90 mm, 115 gr.

SS CTR S A 30

8 18 05 P

SS 18

733 7731 4154
Ø 36.50 mm, I 11.90 mm, 82 gr.

SS CTR S A 30

4 18 64 FC

R 18

733 7731 4135
Ø 36.50 mm, I 11.90 mm, 82 gr.

SS CTR S A 30

4 18 64 FC

R 18

733 7731 4154
Ø 36.50 mm, I 11.90 mm, 115 gr.

SS CTR S A 30

8 18 05 P

SS 18

733 7731 4135
Ø 36.50 mm, I 11.90 mm, 115 gr.

SS CTR S A 30

8 18 05 P

SS 18

Limited to 2000 pieces

The watch comes with our own automatic movement Calibre 401.

401 7764 3185
Ø 40.00 mm, I 13.00 mm, 78 gr.

Brz SS

3 20 09 BR

Features

The watch has a stainless steel case back embossed with a diver's helmet and Carl Brashear's famous quote: 'It's not a sin to get knocked down, it's a sin to stay down'.

The Oris Carl Brashear Calibre 401 Limited Edition comes in a special wooden presentation box, featuring the U.S. Navy's Master Diver insignia. Reference box: 08 753-3

Oris Calibre 401 sets the new standard in mechanical watchmaking. Conceived entirely in-house by the independent Swiss watch company's skilled engineers, it has a five-day power reserve, high levels of antimagnetism, and comes with a 10-year warranty and 10-year recommended service intervals.

The Oris guarantee

Oris's engineers developed Calibre 401 to meet the demands of today's watch wearer. It makes three key performance promises

A 10-year warranty

A modern luxury watch should be reliable. Any Oris watch carrying Calibre 401 is guaranteed for 10 years when you register it at MyOris.

Five-day power reserve

For many reasons, you may not wear a mechanical watch every day. Calibre 401 has a five-day power reserve so it's ready to go when you are.

Anti-magnetic

Calibre 401 has more than 30 anti-magnetic components and exceeds the norms required by the ISO 764 enhanced anti-magnetic standard.

733 7771 3155
Ø 38.00 mm, I 12.80 mm, 72 gr.

Brz SS S A 10

5 19 04 BR

19

733 7771 3157
Ø 38.00 mm, I 12.80 mm, 72 gr.

Brz SS S A 10

5 19 04 BR

19

733 7771 3155
Ø 38.00 mm, I 12.80 mm, 126 gr.

Brz SS S A 10

8 19 15

Brz 19

733 7771 3157
Ø 38.00 mm, I 12.80 mm, 126 gr.

Brz SS S A 10

8 19 15

Brz 19

733 7771 3158
Ø 38.00 mm, I 12.80 mm, 72 gr.

Brz SS S A 10

5 19 04 BR

19

Features

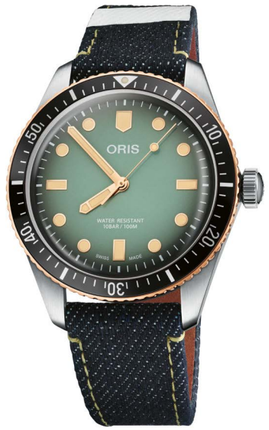
The watch has a stainless steel case back that carries the Oris crest.

733 7771 3158
Ø 38.00 mm, I 12.80 mm, 126 gr.

Brz SS S A 10

8 19 15

Brz 19



733 7707 4337
Ø 40.00 mm, I 12.80 mm, 79 gr.

Brz SS

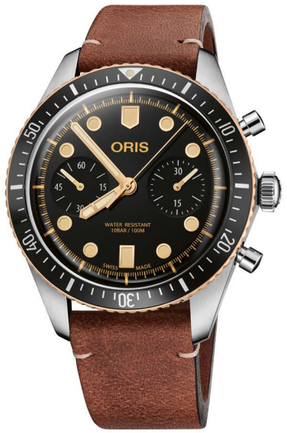
3 20 06

Features

The Oris x Momotaro comes with a special denim strap and has a two-part case back that carries the Oris crest.

The watch comes in a special denim pouch set with a denim warranty card pouch and a microfibre cloth. Pouch-Set Reference: 08 800-Set

Momotaro Jeans Factory in Kojima, Okayama, Japan

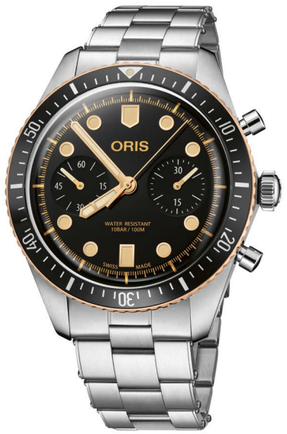


771 7744 4354
Ø 43.00 mm, I 16.20 mm, 105 gr.

Brz SS S A 10

5 21 45

21



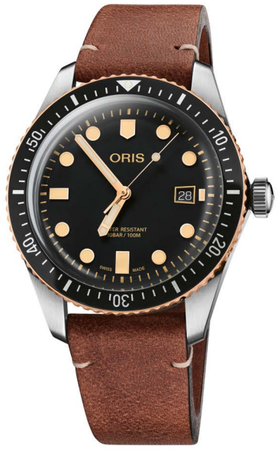
771 7744 4354
Ø 43.00 mm, I 16.20 mm, 160 gr.

Brz SS S A 10

8 21 18

SS 21

ORIS
HÖLSTEIN 1904



733 7720 4354
Ø 42.00 mm, I 13.20 mm, 88 gr.

Brz SS S A 10

5 21 45

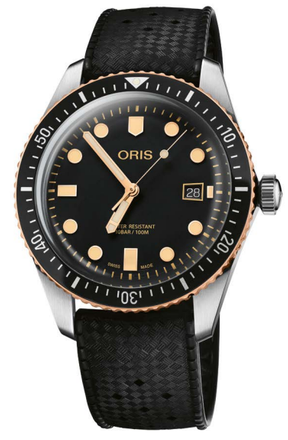
21

733 7720 4354
Ø 42.00 mm, I 13.20 mm, 88 gr.

Brz SS S A 10

5 21 44

21

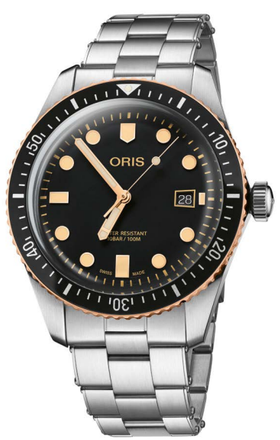


733 7720 4354
Ø 42.00 mm, I 13.20 mm, 96 gr.

Brz SS S A 10

4 21 18

R 21



733 7720 4354
Ø 42.00 mm, I 13.20 mm, 138 gr.

Brz SS S A 10

8 21 18

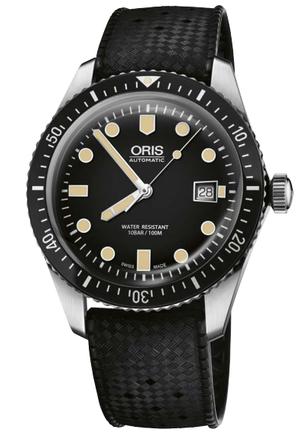
SS 21

733 7720 4054
Ø 42.00 mm, I 13.20 mm, 88 gr.

SS S A 10

5 21 45

21

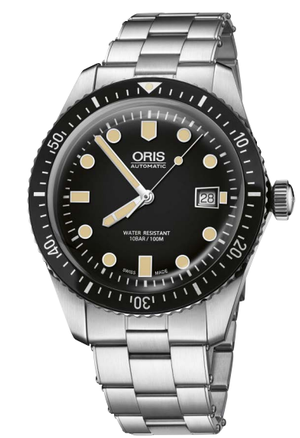


733 7720 4054
Ø 42.00 mm, I 13.20 mm, 96 gr.

SS S A 10

4 21 18

R 21

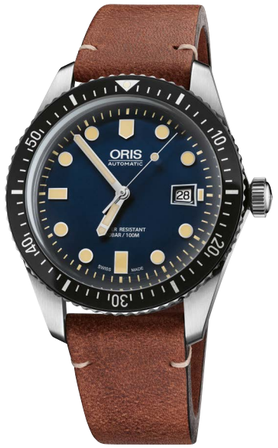


733 7720 4054
Ø 42.00 mm, I 13.20 mm, 138 gr.

SS S A 10

8 21 18

SS 21



733 7720 4055
Ø 42.00 mm, I 13.20 mm, 88 gr.

SS S A 10

5 21 45

21

733 7720 4055
Ø 42.00 mm, I 13.20 mm, 102 gr.

SS S A 10

5 21 28 FC

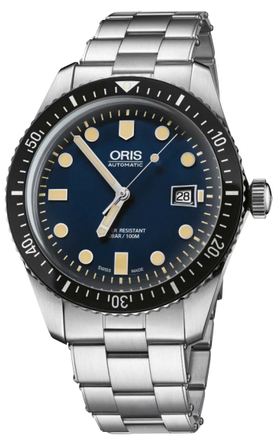
21

733 7720 4055
Ø 42.00 mm, I 13.20 mm, 102 gr.

SS S A 10

5 21 29 FC

21



733 7720 4055
Ø 42.00 mm, I 13.20 mm, 138 gr.

SS S A 10

8 21 18

SS 21

Features

The Oris Divers Sixty-Five comes in a special heritage presentation box. Reference box: 08 767

733 7720 4057
Ø 42.00 mm, I 13.20 mm, 88 gr.

SS S A 10

5 21 45

21

733 7720 4057
Ø 42.00 mm, I 13.20 mm, 102 gr.

SS S A 10

5 21 25 FC

21

733 7720 4057
Ø 42.00 mm, I 13.20 mm, 138 gr.

SS S A 10

8 21 18

SS 21

733 7720 4035
Ø 42.00 mm, I 13.20 mm, 88 gr.

SS S A 10

5 21 13

21

Features

The watch comes on a strap made of a recycled plastic material called r-Radyarn®.

The Oris Divers Sixty-Five comes in a special presentation box. Reference box: 08 563

733 7707 4355
Ø 40.00 mm, I 12.80 mm, 79 gr.

Brz SS S A 10

5 20 45

20

733 7707 4356
Ø 40.00 mm, I 12.80 mm, 79 gr.

Brz SS S A 10

5 20 45

20

733 7707 4355
Ø 40.00 mm, I 12.80 mm, 126 gr.

Brz SS S A 10

8 20 17

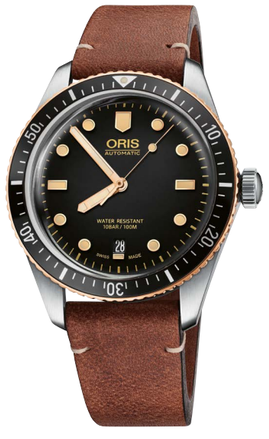
Brz SS 20

733 7707 4356
Ø 40.00 mm, I 12.80 mm, 126 gr.

Brz SS S A 10

8 20 17

Brz SS 20



733 7707 4354
Ø 40.00 mm, I 12.80 mm, 79 gr.

Brz SS S A 10

5 20 45

20

733 7707 4354
Ø 40.00 mm, I 12.80 mm, 79 gr.

Brz SS S A 10

5 20 55

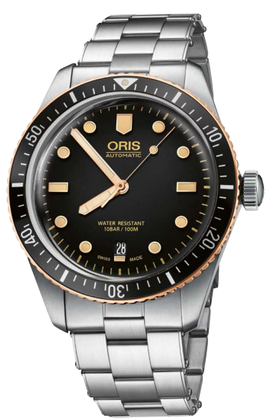
20

733 7707 4354
Ø 40.00 mm, I 12.80 mm, 79 gr.

Brz SS S A 10

5 20 30

20



733 7707 4354
Ø 40.00 mm, I 12.80 mm, 126 gr.

Brz SS S A 10

8 20 18

SS 20

733 7707 4357
Ø 40.00 mm, I 12.80 mm, 79 gr.

Brz SS S A 10

5 20 45

20

733 7707 4357
Ø 40.00 mm, I 12.80 mm, 86 gr.

Brz SS S A 10

4 20 18

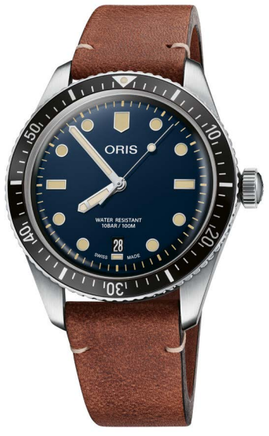
R 20

733 7707 4357
Ø 40.00 mm, I 12.80 mm, 126 gr.

Brz SS S A 10

8 20 18

SS 20

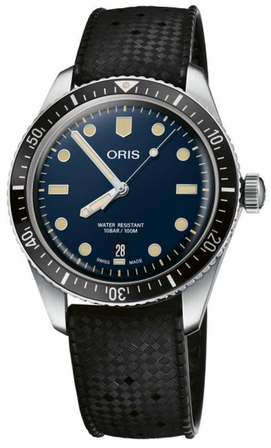


733 7707 4055
Ø 40.00 mm, I 12.80 mm, 79 gr.

SS S A 10

5 20 45

20

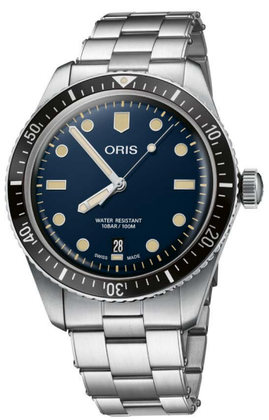


733 7707 4055
Ø 40.00 mm, I 12.80 mm, 86 gr.

SS S A 10

4 20 18

R 20



733 7707 4055
Ø 40.00 mm, I 12.80 mm, 126 gr.

SS S A 10

8 20 18

SS 20

733 7747 4055
Ø 36.00 mm, I 12.50 mm, 58 gr.

SS S A 10

5 17 45

17

733 7747 4055
Ø 36.00 mm, I 12.50 mm, 65 gr.

SS S A 10

4 17 18

R 17

733 7747 4055
Ø 36.00 mm, I 12.50 mm, 58 gr.

SS S A 10

5 17 28

17

733 7747 4055
Ø 36.00 mm, I 12.50 mm, 101 gr.

SS S A 10

8 17 18

SS 17

Icelandic 'VolcanoPilot' and photographer Haraldur Diego's dramatic imagery, captured from the cockpit of his plane as he flies over Iceland, is a powerful reminder of what we have – and of what we stand to lose if we don't take care of it.

115 7759 7153
Ø 44.00 mm, I 12.60 mm, 86 gr.

5 22 04 TLC

115 7759 7153
Ø 44.00 mm, I 12.60 mm, 115 gr.

7 22 01 TLC

Features

The bracelet features an upgraded version of Oris's patented 'Lift' clasp. The Hand-wound skeletonised movement Calibre 115 is visible through sapphire case back.

The Oris Big Crown ProPilot X Calibre 115 is presented in a special wooden box.
Box Reference: 08 738-7

114 7746 4063
Ø 44.00 mm, I 14.00 mm, 124 gr.

1 22 72 FC

114 7746 4063
Ø 44.00 mm, I 14.00 mm, 124 gr.

5 22 14 FC

114 7746 4063
Ø 44.00 mm, I 14.00 mm, 182 gr.

8 22 19

114 7746 4164
Ø 44.00 mm, I 14.00 mm, 124 gr.

1 22 72 FC

114 7746 4164
Ø 44.00 mm, I 14.00 mm, 124 gr.

5 22 14 FC

114 7746 4164
Ø 44.00 mm, I 14.00 mm, 182 gr.

8 22 19

111 7711 4163
Ø 44.00 mm, I 13.70 mm, 124 gr.

R SS OTLS S A 10

1 22 72 FC

22

111 7711 4165
Ø 44.00 mm, I 13.70 mm, 124 gr.

R SS OTLS S A 10

1 22 72 FC

22

111 7711 4165
Ø 44.00 mm, I 13.70 mm, 124 gr.

R SS OTLS S A 10

5 22 15 FC

22

111 7711 4163
Ø 44.00 mm, I 13.70 mm, 178 gr.

R SS OTLS S A 10

8 22 19

SS 22

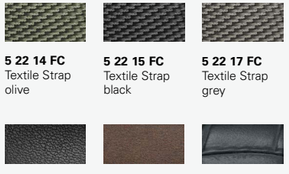
111 7711 4165
Ø 44.00 mm, I 13.70 mm, 178 gr.

R SS OTLS S A 10

8 22 19

SS 22

Strap Alternatives ProPilot Collection



5 22 14 FC
Textile Strap olive

5 22 15 FC
Textile Strap black

5 22 17 FC
Textile Strap grey

5 22 19 FC
Leather Strap black

5 22 05 FC
Leather Strap dark brown

5 22 06 FC
Leather Strap grey

For strap reference numbers please refer to Strap Collection on page XXX–XXX.

Limited to 250 pieces.

910 7745 4084
Ø 44.00 mm, I 15.70 mm, 136 gr.

R SS OTLS GMT S A 10

1 22 72 FC

22

Features

The alarm is set via a stainless steel screw-in crown between 3 and 4 o'clock and can be set accurately to the nearest 10 minutes using a scale on the dial. The watch also features a circular date display, shown by a yellow indicator.

The case back of the Oris Big Crown ProPilot Alarm Limited Edition features an embossed Oris shield and the engraved limited edition number.

The Oris Big Crown ProPilot Alarm Limited Edition is presented in a beautifully crafted, luxurious wooden box. Reference box: 08 738

748 7756 4064
Ø 44.00 mm, I 12.80 mm, 123 gr.

R SS WTR GMT S A 10

5 22 07 LC

22

748 7756 4064
Ø 44.00 mm, I 12.80 mm, 123 gr.

R SS WTR GMT S A 10

3 22 02 LC

22

748 7756 4064
Ø 44.00 mm, I 12.80 mm, 171 gr.

R SS WTR GMT S A 10

8 22 08

SS 22

ORIS
HÖLSTEIN 1904

Limited to 2000 pieces.

748 7710 4284
Ø 45.00 mm, I 12.90 mm, 123 gr.

R SS PVD GMT S A 10

5 22 36 GFC

22

Features

The gunmetal grey PVD-coated stainless steel case back is embossed with the Rega logo and the watch's limited edition number. The watch also features Oris's ingenious airline seatbelt buckle-inspired folding clasp.

The Oris GMT Rega Limited Edition is delivered in a special presentation case, printed with the Rega logo.
Reference box: 08 776

Limited to 1414 pieces.

Meters Scale
733 7705 4264
Ø 47.00 mm, I 17.70 mm, 171 gr.

R SS PVD S AA 10

5 23 16 GFC

23

Feet Scale
733 7705 4234
Ø 47.00 mm, I 17.70 mm, 171 gr.

R SS PVD S AA 10

5 23 16 GFC

23

The Oris Altimeter Rega Limited Edition comes in a special waterproof presentation case, which also has a pressure release valve.
Reference box set: 08 760-4-Set

Features

The case and crowns of the Oris Altimeter Rega Limited Edition are made of stainless steel with gunmetal grey PVD coating.

The gunmetal grey PVD-coated stainless steel case back is embossed with the Rega insignia and engraved with the limited edition number.

The folding clasp's design and function is inspired by passenger airline seatbelt buckles.

Feet Scale
733 7705 4134
Ø 47.00 mm, I 17.70 mm, 171 gr.

5 23 15 FC

Feet Scale
733 7705 4134
Ø 47.00 mm, I 17.70 mm, 171 gr.

5 23 17 FC

Meters Scale
733 7705 4164
Ø 47.00 mm, I 17.70 mm, 225 gr.

8 23 19

The Oris Big Crown ProPilot Altimeter
is available in different strap/bracelet versions.
Please refer to Strap Collection.

The Oris Big Crown ProPilot Altimeter comes in a special waterproof case, which also has a pressure release valve.
Reference box set: 08 760-1-Set

Features

When the patented altimeter adjustment and venting crown is screwed-out, red indication ring is visible, the altimeter and barometer functions are activated.

Yellow hand indicates the altitude on the outer dial ring, on a scale from 0 – 15,000 feet. Alternatively also available in meters with a scale from 0 – 4,500 meters.

Red hand indicates the surrounding ambient pressure in hPa on the inner air pressure scale.

690 7735 4063
Ø 44.70 mm, I 13.10 mm, 132 gr.

1 22 72 FC

690 7735 4164
Ø 44.70 mm, I 13.10 mm, 132 gr.

1 22 72 FC

690 7735 4063
Ø 44.70 mm, I 13.10 mm, 185 gr.

8 22 19-1

690 7735 4164
Ø 44.70 mm, I 13.10 mm, 185 gr.

8 22 19-1

Features

The subdial at 3 o'clock for second time zone (home time) features a day/night indicator and a date window (local time). The day/night indicator reveals time of day in the secondary time zone.

The Oris ProPilot Worldtimer comes with an Oris innovation, a bi-directional rotating bezel to adjust the hour hand on local time in one-hour steps forward (turn right) or backward (turn left). After each turn the bezel slides back to its standard position.

774 7699 4063
Ø 44.00 mm, I 15.50 mm, 141 gr.

5 22 05 FC

774 7699 4063
Ø 44.00 mm, I 15.50 mm, 141 gr.

5 22 06 FC

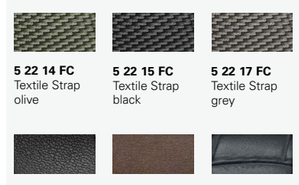
774 7699 4063
Ø 44.00 mm, I 15.50 mm, 141 gr.

5 22 14 FC

774 7699 4063
Ø 44.00 mm, I 15.50 mm, 191 gr.

8 22 19

Strap Alternatives ProPilot Collection



5 22 14 FC
Textile Strap olive

5 22 15 FC
Textile Strap black

5 22 17 FC
Textile Strap grey

5 22 19 FC
Leather Strap black

5 22 05 FC
Leather Strap dark brown

5 22 06 FC
Leather Strap grey

For strap reference numbers please refer to Strap Collection on page XXX–XXX.

774 7699 4134
Ø 44.00 mm, I 15.50 mm, 141 gr.

5 22 15 FC

774 7699 4134
Ø 44.00 mm, I 15.50 mm, 191 gr.

8 22 19

Limited to 1000 pieces.

798 7768 4284
Ø 41.00 mm, I 12.20 mm, 100 gr.

R PVD SS GMT S A 10

3 20 07 GLC

20

Features

The grey PVD plated stainless steel case back of the 57th Reno Air Races Limited Edition carries special engravings and the watch's limited edition number.

The watch is presented in a special box made of environmentally friendly cardboard.
Reference box set: 08 563-15-Set

ORIS
HÖLSTEIN 1904

Limited to 750 pieces.

752 7760 4287
Ø 44.00 mm, I 12.50 mm, 112 gr.

R PVD SS S A 10

3 22 02 GLC

22

Features

The grey PVD plated stainless steel case back of the watch carries special engravings and the watch's limited edition number.

The watch comes in a special travel pouch set made of Ventile with a Ventile warranty card pouch. Pouch-Set Reference: 08 801

ORIS
HÖLSTEIN 1904

752 7760 4063
Ø 44.00 mm, I 12.50 mm, 112 gr.

5 22 07 LC

752 7760 4063
Ø 44.00 mm, I 12.50 mm, 112 gr.

3 22 02 LC

752 7760 4063
Ø 44.00 mm, I 12.50 mm, 156 gr.

8 22 08 P

752 7760 4164
Ø 44.00 mm, I 12.50 mm, 112 gr.

5 22 07 LC

752 7760 4164
Ø 44.00 mm, I 12.50 mm, 112 gr.

3 22 02 LC

752 7760 4164
Ø 44.00 mm, I 12.50 mm, 156 gr.

8 22 08

752 7760 4065
Ø 44.00 mm, I 12.50 mm, 112 gr.

5 22 08 LC

752 7760 4065
Ø 44.00 mm, I 12.50 mm, 112 gr.

5 22 07 LC

752 7760 4065
Ø 44.00 mm, I 12.50 mm, 112 gr.

3 22 05 LC

752 7760 4065
Ø 44.00 mm, I 12.50 mm, 156 gr.

8 22 08 P

751 7761 4063
Ø 41.00 mm, I 12.40 mm, 99 gr.

6 20 07 LC

751 7761 4063
Ø 41.00 mm, I 12.40 mm, 99 gr.

3 20 03 LC

751 7761 4063
Ø 41.00 mm, I 12.40 mm, 140 gr.

8 20 08 P

751 7761 4164
Ø 41.00 mm, I 12.40 mm, 99 gr.

6 20 07 LC

751 7761 4164
Ø 41.00 mm, I 12.40 mm, 99 gr.

3 20 03 LC

751 7761 4164
Ø 41.00 mm, I 12.40 mm, 140 gr.

8 20 08

751 7761 4065
Ø 41.00 mm, I 12.40 mm, 99 gr.

6 20 08 LC

751 7761 4065
Ø 41.00 mm, I 12.40 mm, 99 gr.

6 20 07 LC

751 7761 4065
Ø 41.00 mm, I 12.40 mm, 99 gr.

3 20 05 LC

751 7761 4065
Ø 41.00 mm, I 12.40 mm, 140 gr.

8 20 08 P

ORIS
BIG CROWN
AUTOMATIC
SWISS MADE

754 7741 3166
Ø 40.00 mm, I 11.80 mm, 75 gr.

Brz SS

5 20 74 BR

Features

The bronze case of the Oris Big Crown Bronze Pointer Date patinates naturally as it oxidises, so that each watch will take on a unique finish over time.

Each solid bronze dial is chemically treated and coated with a transparent matt lacquer.

754 7741 3167
Ø 40.00 mm, I 11.80 mm, 75 gr.

Brz SS

5 20 58 BR

Features

The bronze case of the Oris Big Crown Pointer Date 80th Anniversary Edition patinates naturally as it oxidises, so that each watch will take on a unique finish over time.

Limited to 3000 pieces.

754 7741 4081
Ø 40.00 mm, I 11.80 mm, 76 gr.

SS S A 5

5 20 79

20

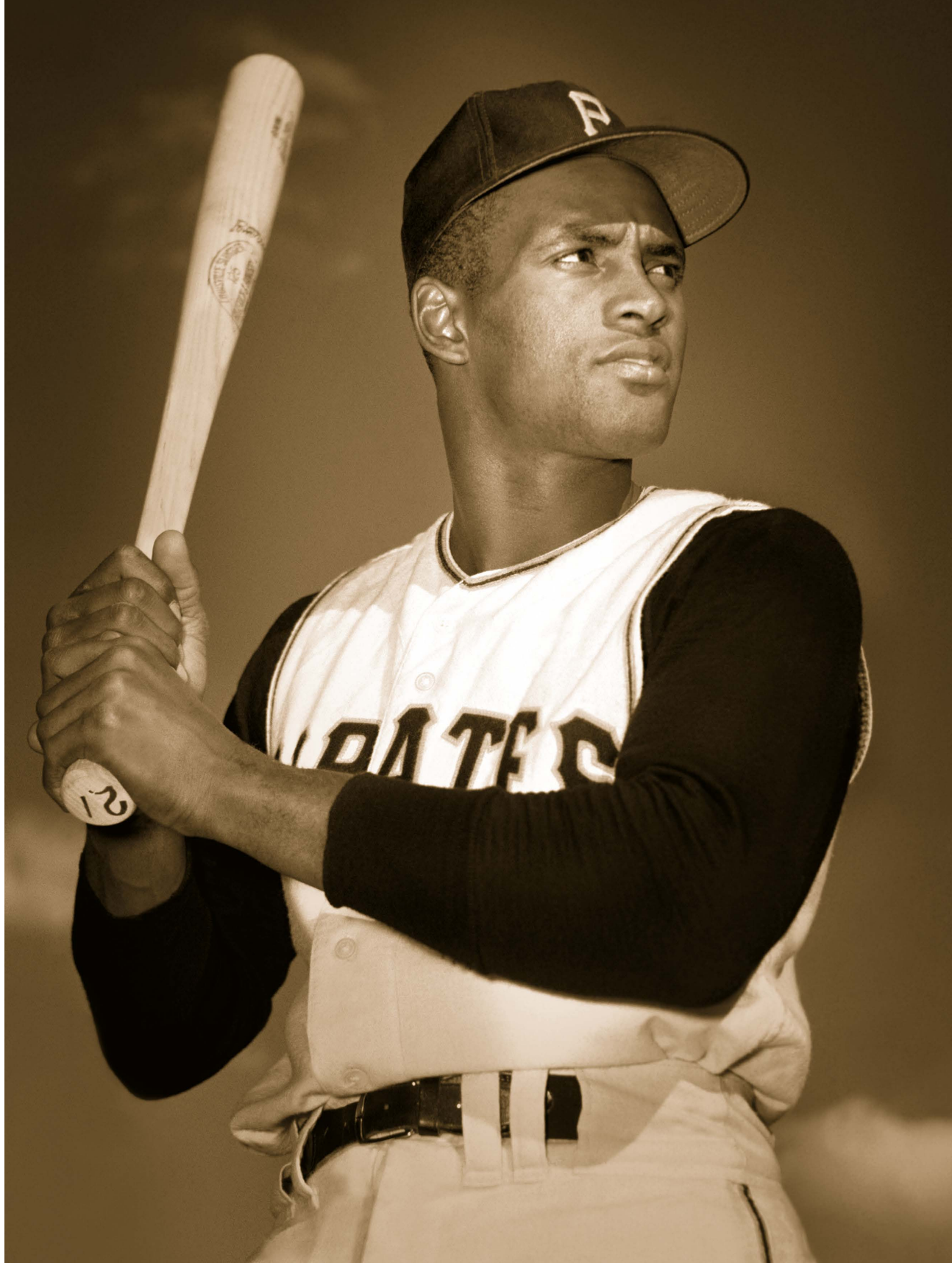
incl.
3 20 04

20

Features

The case back of the Oris Roberto Clemente Limited Edition carries special engravings and the watch's limited edition number.

The watch is presented in a special box with additional NATO strap and strap changing tool. Reference box set: 08 767-3-Set



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ORIS
HÖLSTEIN 1904

754 7741 4365
Ø 40.00 mm, I 11.80 mm, 72 gr.

Brz SS Ori S A 5

5 20 58

20

754 7741 4068
Ø 40.00 mm, I 11.80 mm, 72 gr.

SS Ori S A 5

5 20 64

20

754 7741 4068
Ø 40.00 mm, I 11.80 mm, 72 gr.

SS Ori S A 5

5 20 50

20

754 7741 4365
Ø 40.00 mm, I 11.80 mm, 72 gr.

Brz SS Ori S A 5

5 20 71

20

754 7741 4068
Ø 40.00 mm, I 11.80 mm, 129 gr.

SS Ori S A 5

8 20 22

SS 20

754 7741 4064
Ø 40.00 mm, I 11.80 mm, 72 gr.

SS Ori S A 5

5 20 65

20

754 7741 4064
Ø 40.00 mm, I 11.80 mm, 72 gr.

SS Ori S A 5

5 20 64

20

754 7741 4065
Ø 40.00 mm, I 11.80 mm, 72 gr.

SS Ori S A 5

5 20 63

20

754 7741 4064
Ø 40.00 mm, I 11.80 mm, 129 gr.

SS Ori S A 5

8 20 22

SS 20

754 7741 4065
Ø 40.00 mm, I 11.80 mm, 129 gr.

SS Ori S A 5

8 20 22

SS 20

754 7749 3167
Ø 36.00 mm, I 12.00 mm, 56 gr.

Brz SS

5 17 66 BR (Ladies tapering)

754 7749 3167
Ø 36.00 mm, I 12.00 mm, 56 gr.

Brz SS

5 17 69 GBR (Gents tapering)

Features

This vintage-sized Big Crown Pointer Date is the first pilot's watch Oris has cast in bronze, a naturally ageing material that patinates over time.

754 7749 4365
Ø 36.00 mm, I 12.00 mm, 55 gr.

Brz SS

5 17 66 (Ladies tapering)

754 7749 4365
Ø 36.00 mm, I 12.00 mm, 55 gr.

Brz SS

5 17 66 G (Gents tapering)

754 7749 4064
Ø 36.00 mm, I 12.00 mm, 55 gr.

SS 5

5 17 65 (Ladies tapering)
5 17 65 G (Gents tapering)

17

754 7749 4064
Ø 36.00 mm, I 12.00 mm, 55 gr.

SS 5

5 17 67 (Ladies tapering)
5 17 67 G (Gents tapering)

17

754 7749 4067
Ø 36.00 mm, I 12.00 mm, 55 gr.

SS 5

5 17 68 (Ladies tapering)
5 17 68 G (Gents tapering)

17

754 7749 4064
Ø 36.00 mm, I 12.00 mm, 55 gr.

SS 5

5 17 68 (Ladies tapering)
5 17 68 G (Gents tapering)

17

754 7749 4064
Ø 36.00 mm, I 12.00 mm, 97 gr.

SS 5

8 17 22

SS 17

754 7749 4067
Ø 36.00 mm, I 12.00 mm, 97 gr.

SS 5

8 17 22

SS 17

Limited to 1917 pieces.

732 7736 4081
Ø 40.00 mm, I 12.20 mm, 77 gr.

SS 5

5 18 06

18

incl.
5 18 05

18

Features

The case back of the Oris Big Crown 1917 Limited Edition features Oris's original 'OWC' trademark.

The Oris Big Crown 1917 Limited Edition is presented in a leather travel pouch containing an additional leather strap. Reference pouch: 08 772

Motor Sport

673 7739 4034
Ø 40.00 mm, I 15.90 mm, 98 gr.

SS S A 10

5 19 43

19

incl.
5 19 23

20

673 7739 4034
Ø 40.00 mm, I 15.90 mm, 110 gr.

SS S A 10

4 19 01 FC

R 19

incl.
5 19 23

20

673 7739 4034
Ø 40.00 mm, I 15.90 mm, 160 gr.

SS S A 10

8 19 01

SS 19

incl.
5 19 23

20

Limited to 200 pieces.

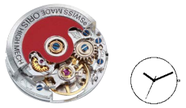
Features

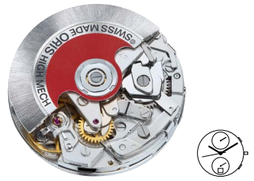
The Chronoris Limited Edition comes in a leather case containing an additional NATO strap and strap-changing tools. Reference case set: 08 773-Set

FIVE (5) POSITIONS
FOUR (24) JEWELS
ORIS
CAL. 401

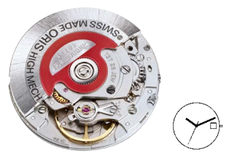
Movement Code:	111	112	113	114	115
Based on:	Oris 110	Oris 110	Oris 110	Oris 110	Oris 110
Dimensions:	Ø 34.00 mm, 15‴	Ø 34.00 mm, 15‴	Ø 34.00 mm, 15‴	Ø 34.00 mm, 15‴	Ø 34.00 mm, 15‴
Winding:	Hand winding	Hand winding	Hand winding	Hand winding	Hand winding
Power-Reserve:	240 hrs	240 hrs	240 hrs	240 hrs	240 hrs
Vibrations:	21’600 A/h, 3 Hz	21’600 A/h, 3 Hz	21’600 A/h, 3 Hz	21’600 A/h, 3 Hz	21’600 A/h, 3 Hz
Jewels:	40	40	40	40	38
Functions:	10-Day Power Reserve, Date. Centre hands for hours and minutes, subsidiary second at 9 o’clock, non-linear power reserve indication at 3 o’clock, date window, date corrector, fine timing and stop second devices.	10-Day Power Reserve, Date, GMT. Centre hands for hours and minutes (T1), subsidiary second between 7 and 8 o'clock. Subsidiary dial with hours and minutes (T2) at 12 o'clock including day and night indicator. Non-linear power reserve indication at 3 o'clock, date window, date and T2 corrector, fine timing and stop second devices.	10-Day Power Reserve, Date, Day, Pointer Week and Month. Centre hands for hours, minutes, week and month, subsidiary second at 9 o'clock. Non-linear power reserve indication at 3 o'clock, date window at 9 o'clock, day window at 12 o'clock, date, day and week corrector, fine timing and stop second devices.	10-Day Power Reserve, Date, GMT. Centre hands for hours and minutes, subsidiary second at 9 o'clock. GMT hand from centre (half hour adjustment possible). Non-linear power reserve indication at 3 o'clock, date window, date and 24 hour corrector, fine timing and stop second devices.	10-Day Power Reserve, Skeleton. Centre hands for hours and minutes, subsidiary second between 7 and 8 o’clock, non-linear power reserve indication at 3 o’clock, fine timing and stop second devices.
Initial production:	2015	2016	2017	2018	2019
Major movement adaptions:	–	–	–	–	–

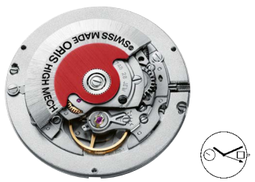
Movement Code:	400	401
Based on:	–	Oris 400
Dimensions:	Ø 30.00 mm, 13 ¼‴	Ø 30.00 mm, 13 ¼‴
Winding:	Automatic winding	Automatic winding
Power-Reserve:	120 hrs	120 hrs
Vibrations:	28’800 A/h, 4 Hz	28’800 A/h, 4 Hz
Jewels:	21	24
Functions:	Date. Centre hands for hours, minutes and seconds, date window, instantaneous date, date corrector, fine timing and stop second devices.	Small Second, Date*. Centre hands for hours and minutes, small seconds at 6 o’clock, date window*, instantaneous date*, date corrector*, fine timing and stop second devices. *Depending on model
Initial production:	2020	2021
Major movement adaptions:	–	–

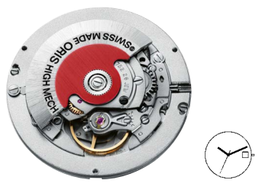
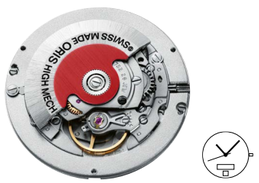




Movement Code:	560	561	673	690	732	733	734
Based on:	ETA 2671	ETA 2671	ETA 7750	ETA 2836-2	SW 200-1	SW 200-1	SW 200-1
Dimensions:	Ø 17.20 mm, 7 3/4'''	Ø 17.20 mm, 7 3/4'''	Ø 30.00 mm, 13 1/4'''	Ø 25.60 mm, 11 1/2'''	Ø 25.60 mm, 11 1/2'''	Ø 25.60 mm, 11 1/2'''	Ø 25.60 mm, 11 1/2'''
Winding:	Automatic winding	Automatic winding	Automatic winding	Automatic winding	Automatic winding	Automatic winding	Automatic winding
Power-Reserve:	38 hrs	38 hrs	48 hrs	38 hrs	38 hrs	38 hrs	38 hrs
Vibrations:	28'800 A/h, 4 Hz	28'800 A/h, 4 Hz	28'800 A/h, 4 Hz	28'800 A/h, 4 Hz	28'800 A/h, 4 Hz	28'800 A/h, 4 Hz	28'800 A/h, 4 Hz
Jewels:	25	25	25	30	26	26	26
Functions:	Skeleton. Centre hands for hours, minutes and seconds, fine timing and stop second devices.	Date. Centre hands for hours, minutes and seconds, date window, instantaneous date, date corrector, fine timing and stop second devices.	Chronograph. Centre hands for hours, minutes and chronograph 1/4 seconds, 2 subsidiary dials for 30 minutes and 12 hours counters, date window, date corrector, fine timing and stop second devices.	Worldtimer. Simultaneous indication of 2 individual time-zones. Centre hands for hours and minutes (T1). Centre hour hand T1 with forward or backward setting device, hour by hour, commanded by two pushers or a rotating bezel. Subsidiary dial with hours and minutes (T2) at 3 o'clock including day and night indicator. Small second at 9 o'clock and date window. Quick date setting device. Fine timing and stop second devices.	Centre hands for hours and minutes, fine timing device.	Date*. Centre hands for hours, minutes and seconds, date window*, instantaneous date*, date corrector*, fine timing and stop second devices. *Depending on model	Skeleton. Centre hands for hours, minutes and seconds, fine timing and stop second devices.
Initial production:	2011	1978 (Movement 558)	2003	1997	2015	2005	2007
Major movement adaptions:	–	1980	–	–	–	–	–





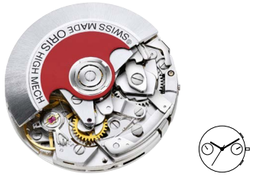
Movement Code:	735	737	743	748	749	751	752
Based on:	SW 220-1	SW 200-1	SW 220-1	SW 220-1	SW 220-1	SW 220-1	SW 220-1
Dimensions:	Ø 25.60 mm, 11 1/2'''	Ø 25.60 mm, 11 1/2'''	Ø 25.60 mm, 11 1/2'''	Ø 32.20 mm, 14 1/4'''	Ø 25.60 mm, 11 1/2'''	Ø 32.20 mm, 14 1/4'''	Ø 32.20 mm, 14 1/4'''
Winding:	Automatic winding	Automatic winding	Automatic winding	Automatic winding	Automatic winding	Automatic winding	Automatic winding
Power-Reserve:	38 hrs	38 hrs	38 hrs	38 hrs	38 hrs	38 hrs	38 hrs
Vibrations:	28'800 A/h, 4 Hz	28'800 A/h, 4 Hz	28'800 A/h, 4 Hz	28'800 A/h, 4 Hz	28'800 A/h, 4 Hz	28'800 A/h, 4 Hz	28'800 A/h, 4 Hz
Jewels:	26	26	28	28	28	26	26
Functions:	Day Date. Centre hands for hours, minutes and seconds, individual date and day windows, instantaneous date and day, date and day corrector, fine timing and stop second devices.	Chronometer, Date. Centre hands for hours, minutes and seconds, date window, instantaneous date, date corrector, fine timing and stop second devices.	Small Second, Date. Centre hands for hours and minutes, small second at 9 o'clock, date window, instantaneous date, date corrector, fine timing and stop second devices.	GMT, Small Second, Big Date. Centre hands for hours, minutes and 24 hours, subsidiary second at 9 o'clock, enlarged date window, instantaneous date, date and 24 hour corrector, fine timing and stop second devices.	Small Second, Regulator, Date. Centre hand for minutes, subsidiary hour at 3 o'clock, small second at 9 o'clock, date window at 6 o'clock, instantaneous date, date corrector, fine timing and stop second devices.	Big Date. Centre hands for hours, minutes and seconds, enlarged date window, instantaneous date, date corrector, fine timing and stop second devices.	Big Day Date. Centre hands for hours, minutes and seconds, enlarged individual date and day windows, instantaneous date and day, date and day corrector, fine timing and stop second devices.
Initial production:	2009	2010	1997 (Movement 643)	2015	1995 (Movement 649)	2014	2014
Major movement adaptions:	–	–	2012	–	2012	–	–

Movement Code:	754
Based on:	SW 200-1
Dimensions:	Ø 25.60 mm, 11 ½‴
Winding:	Automatic winding
Power-Reserve:	38 hrs
Vibrations:	28’800 A/h, 4 Hz
Jewels:	26
Functions:	Pointer Date. Centre hands for hours, minutes and seconds, date centre hand, instantaneous date, date corrector, fine timing and stop second devices.
Initial production:	1997 (Movement 654)
Major movement adaptions:	2006

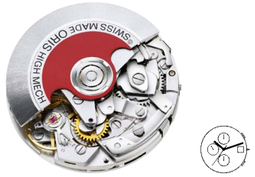
Movement Code:	755
Based on:	SW 220-1
Dimensions:	Ø 25.60 mm, 11 ½‴
Winding:	Automatic winding
Power-Reserve:	38 hrs
Vibrations:	28’800 A/h, 4 Hz
Jewels:	26
Functions:	Pointer Day Date. Centre hands for hours, minutes and seconds, date window, day by centre hand, instantaneous date and day, date and day corrector, fine timing and stop second devices.
Initial production:	2014
Major movement adaptions:	–

Movement Code:	763
Based on:	SW 220-1
Dimensions:	Ø 25.60 mm, 11 ½‴
Winding:	Automatic winding
Power-Reserve:	38 hrs
Vibrations:	28’800 A/h, 4 Hz
Jewels:	26
Functions:	Moon Phase, Date. Centre hands for hours, minutes and seconds, moon phase window, date window, instantaneous date, date and moon corrector, fine timing and stop second devices.
Initial production:	2017
Major movement adaptions:	–

Movement Code:	910
Based on:	LJP5800/AS 5008
Dimensions:	Ø 30 mm, 13 ¼‴
Winding:	Automatic winding
Power-Reserve:	45 hrs
Vibrations:	28’800 A/h, 4 Hz
Jewels:	31
Functions:	Date, alarm. Centre hands for hours, minutes, seconds and alarm, date window, instantaneous date, date corrector, fine timing and stop second devices.
Initial production:	2018
Major movement adaptions:	–



Movement Code:	771
Based on:	SW 510
Dimensions:	Ø 30.00 mm, 13 ¼‴
Winding:	Automatic winding
Power-Reserve:	48 hrs
Vibrations:	28’800 A/h, 4 Hz
Jewels:	27
Functions:	Chronograph. Centre hands for hours, minutes and chronograph 1/4 seconds, 2 subsidiary dials for continuous seconds and 30 minutes counter, fine timing and stop second devices.
Initial production:	2018
Major movement adaptions:	–



Movement Code:	774
Based on:	SW 500
Dimensions:	Ø 30.00 mm, 13 ¼‴
Winding:	Automatic winding
Power-Reserve:	48 hrs
Vibrations:	28’800 A/h, 4 Hz
Jewels:	25
Functions:	Chronograph. Centre hands for hours, minutes and chronograph ¼ seconds, 3 subsidiary dials for continuous seconds, 30 minutes and 12 hours counter, date window, date corrector, fine timing and stop second devices.
Initial production:	2013
Major movement adaptions:	–

Movement Code:	781
Based on:	SW 200-1
Dimensions:	Ø 30.00 mm, 13 ¼‴
Winding:	Automatic winding
Power-Reserve:	38 hrs
Vibrations:	28’800 A/h, 4 Hz
Jewels:	26
Functions:	Complication. Centre hands for hours, minutes and seconds, subsidiary dial for the date, the day of the week and the 2nd time zone (24 h), pushers for setting, moon-phase window, fine timing and stop second devices.
Initial production:	2014
Major movement adaptions:	–

Movement Code:	798
Based on:	SW 330-1
Dimensions:	Ø 25.60 mm, 11 ½‴
Winding:	Automatic winding
Power-Reserve:	42 hrs
Vibrations:	28’800 A/h, 4 Hz
Jewels:	25
Functions:	GMT, Date. Centre hands for hours, minutes, seconds and 24 hours, date window, instantaneous date, date and 24 hour corrector, fine timing and stop second devices.
Initial production:	2019
Major movement adaptions:	–

Oris reference numbers are so called «speaking numbers» – here is what they say:

Watches

733 7730 41 53

Dial variation

Case material and case treatment

31 Bronze case
40 Stainless steel case
41 Stainless steel case, mat satin-finish
42 Stainless steel PVD plated
43 Stainless steel case combined with a 5 micron gold plated, bronze or PVD plated bezel (bi-colour)
45 Yellow PVD plated stainless steel case (equivalent to 10 micron gold plating)
47 Stainless steel DLC black plated
48 Rose-Gold PVD plated stainless steel case (equivalent to 10 micron gold plating)
49 Stainless steel case with diamonds on bezel or case
60 18-carat* solid gold case
63 Stainless steel case with 18-carat* gold bezel
70 Titanium case polished
71 Titanium case satin
72 Titanium case PVD plated
77 Titanium case DLC black PVD plated
87 Carbon fibre composite case

Case design
This number is also shown on the case back.

Movement
On page **XXX–XXX** you will find a detailed description of the various movements.

Straps and Bracelets

4 24 66 EB

B = Black PVD plated buckle
BNE = Black no endpieces
EB = Extension buckle
FC = Folding clasp
G = Grey PVD plated buckle
LC = Lift clasp
NB = Strap without buckle
P = Polished metal bracelet parts
T = Titanium buckle
TEB = Titanium extension buckle
PEB = Polished extension buckle
XS = Extra short
XL = Extra long

Strap variation and exact version

Width of the bracelet in millimetres.

Material used for the bracelet:

1 genuine crocodile or lizard strap
3 textile strap
4 rubber strap
5 leather or textile strap
6 leather strap
7 titanium bracelet
8 stainless steel bracelet, PVD plated stainless steel bracelet or titanium bracelet

* UK only. Please read «precious metal» where 18 ct appears.

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111 7700 4061	Artelier Calibre 111	10
111 7700 4063	Artelier Calibre 111	12
111 7700 4065	Artelier Calibre 111	11
111 7711 4163	Big Crown ProPilot Calibre 111	104
111 7711 4165	Big Crown ProPilot Calibre 111	104
112 7726 4051	Artelier Calibre 112	7
112 7726 4055	Artelier Calibre 112	7
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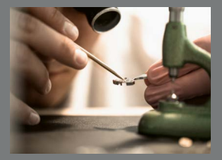

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We relentlessly push the boundaries, led by our Credo: 'Things must make sense.'

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