

- movement Ronda 706B, quartz-controlled
- Hesalite crystal
- silver colored dial with black digits / markers
- stainless steel case, polished, moon phase,
- diameter: 40 mm, Height: 10 mm
- water-resistant up to 3 atm



- movement Ronda 706B, quartz-controlled
- Hesalite crystal
- blue dial with white digits / markers
- stainless steel case, polished, moon phase,
- diameter: 40 mm, Height: 10 mm
- water-resistant up to 3 atm



Ref.: 7037-1

- movement Ronda 706B, quartz-controlled
- Hesalite crystal
- silver colored dial with black digits / markers
- stainless steel case, polished, moon phase,
- diameter: 36 mm, Height: 10 mm
- water-resistant up to 3 atm



Ref.: 7037-3

- movement Ronda 706B, quartz-controlled
- Hesalite crystal
- blue dial with white digits / markers
- stainless steel case, polished, moon phase,
- diameter: 36 mm, Height: 10 mm
- water-resistant up to 3 atm



Ref.: 7037M-1

- movement Ronda 706B, quartz-controlled
- Hesalite crystal
- silver colored dial with black digits / markers
- stainless steel case, polished, moon phase,
- diameter: 36 mm, Height: 10 mm
- water-resistant up to 3 atm



- movement Ronda 706B, quartz-controlled
- Hesalite crystal
- silver colored dial with black digits / markers
- stainless steel case, polished, gold coated, moon phase,
- diameter: 40 mm, Height: 10 mm
- water-resistant up to 3 atm



- movement Ronda 706B, quartz-controlled
- Hesalite crystal
- blue and black dial with white digits / markers
- stainless steel case, polished, rose gold coated, moon phase,
- diameter: 40 mm, Height: 10 mm
- water-resistant up to 3 atm



Ref.: 7039-1

- movement Ronda 706B, quartz-controlled
- Hesalite crystal
- silver colored dial with blue digits / markers
- stainless steel case, polished, gold coated, moon phase,
- diameter: 36 mm, Height: 10 mm
- water-resistant up to 3 atm



Ref.: 7039-3

- movement Ronda 706B, quartz-controlled
- Hesalite crystal
- blue and black dial with white digits / markers
- stainless steel case, polished, rose gold coated, moon phase,
- diameter: 36 mm, Height: 10 mm
- water-resistant up to 3 atm

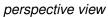


- movement Ronda 515, quartz-controlled, Swiss technology
- Hesalite crystal
- blue dial with white digits / markers
- stainless steel case, polished, IP gold coated
- diameter: 40 mm, Height: 10 mm, weight: 45 g
- water-resistant up to 3 atm



- movement Ronda 515, quartz-controlled, Swiss technology
- Hesalite crystal
- white dial with black digits / markers
- stainless steel case, polished
- diameter: 40 mm, Height: 10 mm
- water-resistant up to 3 atm





- movement Ronda 515, quartz-controlled, Swiss technology
- Hesalite crystal
- anthracite dial with white digits / markers
- stainless steel case, polished
- diameter: 40 mm, Height: 10 mm
- water-resistant up to 3 atm



- movement Ronda 515, quartz-controlled, Swiss technology
- Hesalite crystal
- blue dial with white digits / markers
- stainless steel case, polished
- diameter: 40 mm, Height: 10 mm, weight: 45 g
- water-resistant up to 3 atm



- movement Ronda 515, quartz-controlled, Swiss technology
- Hesalite crystal
- beige dial with black digits / markers
- stainless steel case, polished
- diameter: 40 mm, Height: 10 mm
- water-resistant up to 3 atm

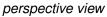


- movement Ronda 515, quartz-controlled, Swiss technology
- Hesalite crystal
- brown dial with white digits / markers
- stainless steel case, polished
- diameter: 40 mm, Height: 10 mm
- water-resistant up to 3 atm



- movement Ronda 515, quartz-controlled, Swiss technology
- Hesalite crystal
- anthracite dial with white digits / markers
- stainless steel case, polished
- diameter: 40 mm, Height: 10 mm
- water-resistant up to 3 atm





fragment view

bottom view

- movement Cal. 9132, mechanic, self-winding, 26 jewels
- power reserve indicator
- Hesalite crystal
- white dial with black digits / markers
- stainless steel case, polished
- diameter: 40 mm, Height: 12 mm, weight: 70 g
- water-resistant up to 3 atm



perspective view

bottom view

- movement Cal. 9132, mechanic, self-winding, 26 jewels
- power reserve indicator
- Hesalite crystal
- beige dial with black digits / markers
- stainless steel case, polished
- diameter: 40 mm, Height: 12 mm, weight: 70 g
- water-resistant up to 3 atm





- movement Cal. 9132, mechanic, self-winding, 26 jewels
- power reserve indicator
- Hesalite crystal
- brown dial with white digits / markers
- stainless steel case, polished
- diameter: 40 mm, Height: 12 mm, weight: 70 g
- water-resistant up to 3 atm



Ref.: 7060M-1

- movement Cal. 9132, mechanic, self-winding, 26 jewels
- power reserve indicator
- Hesalite crystal
- white dial with black digits / markers
- stainless steel case, polished
- diameter: 40 mm, Height: 12 mm
- water-resistant up to 3 atm



- movement Cal. 9132, mechanic, self-winding, 26 jewels
- power reserve indicator
- Hesalite crystal
- silver colored dial with black digits / markers
- stainless steel case, polished
- diameter: 40 mm, Height: 12 mm, weight: 70 g
- water-resistant up to 3 atm



- movement Cal. 9132, mechanic, self-winding, 26 jewels
- power reserve indicator
- Hesalite crystal
- black dial with white digits / markers
- stainless steel case, polished, rose gold coated
- diameter: 40 mm, Height: 12 mm, weight: 70 g
- water-resistant up to 3 atm



- movement Cal. 9015, mechanic, self-winding, 24 jewels
- Hesalite crystal, crystal exhibition back
- silver colored dial with black digits / markers
- stainless steel case, rose gold coated
- diameter: 40 mm, Height: 12 mm, weight: 45 g
- water-resistant up to 3 atm



- movement Cal. 9015, mechanic, self-winding, 24 jewels
- Hesalite crystal, crystal exhibition back
- black dial with white digits / markers
- stainless steel case, rose gold coated
- diameter: 40 mm, Height: 12 mm, weight: 45 g
- water-resistant up to 3 atm



- movement Ronda 5030.D, quartz-controlled, Swiss technology
- chronograph
- Hesalite crystal, crystal exhibition back
- black dial with white digits / markers
- stainless steel case, polished, rose gold coated
- diameter: 40 mm, Height: 12 mm
- water-resistant up to 3 atm



fragment view

- movement Ronda 5030.D, quartz-controlled, Swiss technology
- chronograph
- Hesalite crystal, crystal exhibition back
- white dial with black digits / markers
- stainless steel case, polished
- diameter: 40 mm, Height: 12 mm
- water-resistant up to 3 atm





perspective view

- movement Ronda 5030.D, quartz-controlled, Swiss technology
- chronograph
- Hesalite crystal
- anthracite dial with white digits / markers
- stainless steel case , ,
- diameter: 40 mm, Height: 10 mm
- water-resistant up to 3 atm



- movement Ronda 5030.D, quartz-controlled, Swiss technology
- chronograph
- Hesalite crystal, crystal exhibition back
- beige dial with black digits / markers
- stainless steel case, polished
- diameter: 40 mm, Height: 12 mm
- water-resistant up to 3 atm



- movement Ronda 5030.D, quartz-controlled, Swiss technology
- chronograph
- Hesalite crystal, crystal exhibition back
- brown dial with white digits / markers
- stainless steel case, polished
- diameter: 40 mm, Height: 12 mm
- water-resistant up to 3 atm



- movement Ronda 5030.D, quartz-controlled, Swiss technology
- chronograph
- Hesalite crystal, crystal exhibition back
- white dial with black digits / markers
- stainless steel case, polished
- diameter: 40 mm, Height: 12 mm
- water-resistant up to 3 atm



- movement Ronda 5030.D, quartz-controlled, Swiss technology
- chronograph
- Hesalite crystal
- anthracite dial with white digits / markers
- stainless steel case , ,
- diameter: 40 mm, Height: 10 mm
- water-resistant up to 3 atm



- movement Ronda 5030.D, quartz-controlled, Swiss technology
- chronograph
- Hesalite crystal, crystal exhibition back
- brown dial with white digits / markers
- stainless steel case, polished
- diameter: 40 mm, Height: 12 mm
- water-resistant up to 3 atm



- movement Ronda 5030.D, quartz-controlled, Swiss technology
- chronograph
- Hesalite crystal, crystal exhibition back
- silver colored dial with black digits / markers
- stainless steel case, polished
- diameter: 40 mm, Height: 12 mm
- water-resistant up to 3 atm



Ref.: 7240-2

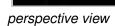
- movement Ronda 515, quartz-controlled, Swiss technology
- black dial with white, in the dark blue shining digits / markers
- stainless steel case, satined
- diameter: 42 mm
- water-resistant up to 10 atm



Ref.: 7240M-2

- movement Ronda 515, quartz-controlled, Swiss technology
- black dial with white, in the dark blue shining digits / markers
- stainless steel case, satined
- diameter: 42 mm, weight: 165 g
- water-resistant up to 10 atm





Ref.: 7260-2

- movement Cal. Made by Citizen, modified by POINT tec W9100, mechanic, self-winding, 26 jewels
- weekday indicator power reserve indicator
- crystal exhibition back
- black dial with white, in the dark blue/green shining digits / markers
- stainless steel case, satined, black PVD coated
- diameter: 42 mm
- water-resistant up to 10 atm



- movement Cal. Made by Citizen, modified by POINT tec W9100, mechanic, self-winding, 26 jewels
- weekday indicator power reserve indicator
- crystal exhibition back
- black dial with white, in the dark blue shining digits / markers
- stainless steel case
- diameter: 42 mm
- water-resistant up to 10 atm



Ref.: 7262M-2

- movement Cal. Made by Citizen, modified by POINT tec W9100, mechanic, self-winding, 26 jewels
- weekday indicator power reserve indicator
- crystal exhibition back
- black dial with white, in the dark blue shining digits / markers
- stainless steel case
- diameter: 42 mm
- water-resistant up to 10 atm



Ref.: 7264M-2

- movement Cal. 9015, mechanic, self-winding, 24 jewels
- crystal exhibition back
- black dial with white, in the dark blue shining digits / markers
- stainless steel case, satined
- stainless steel bezel , black PVD coated , satined , with turnable bezel,
- diameter: 42 mm, weight: 175 g
- water-resistant up to 20 atm



Ref.: 7290-2

- movement ETA G10.211, quartz-controlled, 4 jewels, Swiss made
- 10th seconds totalizer chronograph
- black dial with white, in the dark blue shining digits / markers
- stainless steel case, satined, black PVD coated
- diameter: 42 mm
- water-resistant up to 10 atm



Ref.: 7292-2

- movement ETA G10.211, quartz-controlled, 4 jewels, Swiss made
- 10th seconds totalizer chronograph
- black dial with white, in the dark blue shining digits / markers
- stainless steel case
- diameter: 42 mm
- water-resistant up to 10 atm



Ref.: 7292M-2

- movement ETA G10.211, quartz-controlled, 4 jewels, Swiss made
- 10th seconds totalizer chronograph
- black dial with white, in the dark blue shining digits / markers
- stainless steel case
- diameter: 42 mm, weight: 170 g
- water-resistant up to 10 atm



Ref.: 7331-5

- movement Ronda 1069, quartz-controlled, Swiss technology
- small seconds
- silver colored dial
- genuine Mother of Pearl dial inlay
- stainless steel case, satined, rose gold coated, crown with Swarovski stone,
- diameter: 35 mm, Height: 6 mm
- water-resistant up to 5 atm



Ref.: 7331M-5

- movement Ronda 1069, quartz-controlled, Swiss technology
- small seconds
- silver colored dial
- genuine Mother of Pearl dial inlay
- stainless steel case, satined, rose gold coated, crown with Swarovski stone,
- diameter: 35 mm, Height: 6 mm
- water-resistant up to 5 atm



Ref.: 7333-1

- movement Ronda 1069, quartz-controlled, Swiss technology
- small seconds
- silver colored dial
- genuine Mother of Pearl dial inlay
- structured dial
- stainless steel case, satined, crown with Swarovski stone,
- diameter: 35 mm, Height: 6 mm
- water-resistant up to 5 atm



Ref.: 7333-2

- movement Ronda 1069, quartz-controlled, Swiss technology
- small seconds
- black dial
- genuine Mother of Pearl dial inlay
- structured dial
- stainless steel case, satined, crown with Swarovski stone,
- diameter: 35 mm, Height: 6 mm
- water-resistant up to 5 atm



Ref.: 7333-5

- movement Ronda 1069, quartz-controlled, Swiss technology
- small seconds
- silver colored dial
- genuine Mother of Pearl dial inlay
- structured dial
- stainless steel case, satined, gold coated
- diameter: 35 mm, Height: 6 mm
- water-resistant up to 5 atm



Ref.: 7333M-1

- movement Ronda 1069, quartz-controlled, Swiss technology
- small seconds
- silver colored dial
- genuine Mother of Pearl dial inlay
- structured dial
- stainless steel case, satined, crown with Swarovski stone,
- diameter: 35 mm, Height: 6 mm
- water-resistant up to 5 atm



Ref.: 7333M-5

- movement Ronda 1069, quartz-controlled, Swiss technology
- small seconds
- silver colored dial
- genuine Mother of Pearl dial inlay
- structured dial
- stainless steel case, satined, gold coated
- diameter: 35 mm, Height: 6 mm
- water-resistant up to 5 atm



Ref.: 7335-1

- movement Ronda 1069, quartz-controlled, Swiss technology
- small seconds
- silver colored dial
- genuine Mother of Pearl dial inlay
- structured dial
- stainless steel case, satined, crown with Swarovski stone,
- diameter: 35 mm, Height: 6 mm
- water-resistant up to 5 atm



Ref.: 7335M-1

- movement Ronda 1069, quartz-controlled, Swiss technology
- small seconds
- silver colored dial
- genuine Mother of Pearl dial inlay
- stainless steel case, satined, crown with Swarovski stone,
- diameter: 35 mm, Height: 6 mm
- water-resistant up to 5 atm





perspective view

- movement Ronda 6004.D, quartz-controlled, 5 jewels, Swiss made
- brown dial with white digits / markers
- 12 green luminous dots
- stainless steel case, rose gold coated, special case design for an extra slim look,
- diameter: 39 mm, Height: 7 mm
- water-resistant up to 3 atm



perspective view

bottom view

Ref.: 7350-1

- movement ETA 2824-2 / SW 200, mechanic, self-winding, 25 jewels, Swiss made
- crystal exhibition back
- white dial with anthracite digits / markers
- 12 green luminous dots
- stainless steel case, satined, special case design for an extra slim look,
- diameter: 40 mm, Height: 10 mm
- water-resistant up to 5 atm



Ref.: 7350-2

- movement ETA 2824-2 / SW 200, mechanic, self-winding, 25 jewels, Swiss made
- crystal exhibition back
- anthracite dial
- 12 green luminous dots
- stainless steel case, satined, special case design for an extra slim look,
- diameter: 40 mm, Height: 10 mm
- water-resistant up to 5 atm



bottom view

Ref.: 7350-4

- movement ETA 2824-2 / SW 200, mechanic, self-winding, 25 jewels, Swiss made
- crystal exhibition back
- silver colored dial with black digits / markers
- 12 green luminous dots
- stainless steel case, satined, special case design for an extra slim look,
- diameter: 40 mm, Height: 10 mm
- water-resistant up to 5 atm



- movement Cal. 82S5, mechanic, self-winding
- Open Heart a clip in the dial uncovers the balance
- crystal exhibition back
- beige dial with black digits / markers
- stainless steel case, polished, gold coated
- diameter: 40 mm, Height: 12 mm
- water-resistant up to 5 atm



- movement Cal. 82S5, mechanic, self-winding
- Open Heart a clip in the dial uncovers the balance
- crystal exhibition back
- black dial with white digits / markers
- stainless steel case, polished, rose gold coated
- diameter: 40 mm, Height: 12 mm
- water-resistant up to 5 atm



- movement Cal. 82S5, mechanic, self-winding
- Open Heart a clip in the dial uncovers the balance
- crystal exhibition back
- silver colored dial with black digits / markers
- stainless steel case, polished, rose gold coated
- diameter: 40 mm, Height: 12 mm
- water-resistant up to 5 atm



- movement Cal. 82S5, mechanic, self-winding
- Open Heart a clip in the dial uncovers the balance
- crystal exhibition back
- brown dial with silver colored digits / markers
- stainless steel case, polished, rose gold coated
- diameter: 40 mm, Height: 12 mm
- water-resistant up to 5 atm



- movement Cal. 82S5, mechanic, self-winding
- Open Heart a clip in the dial uncovers the balance
- crystal exhibition back
- black dial with white digits / markers
- stainless steel case
- diameter: 40 mm, Height: 12 mm
- water-resistant up to 5 atm



- movement Cal. 82S5, mechanic, self-winding
- Open Heart a clip in the dial uncovers the balance
- crystal exhibition back
- blue dial with white digits / markers
- stainless steel case
- diameter: 40 mm, Height: 12 mm
- water-resistant up to 5 atm



- movement Cal. 82S5, mechanic, self-winding
- Open Heart a clip in the dial uncovers the balance
- crystal exhibition back
- silver colored dial with black digits / markers
- stainless steel case
- diameter: 40 mm, Height: 12 mm
- water-resistant up to 5 atm



- movement Cal. 82S5, mechanic, self-winding
- Open Heart a clip in the dial uncovers the balance
- crystal exhibition back
- beige dial with black digits / markers
- stainless steel case
- diameter: 40 mm, Height: 12 mm
- water-resistant up to 5 atm



- movement Cal. 9132, mechanic, self-winding, 26 jewels
- power reserve indicator
- crystal exhibition back
- anthracite dial with white digits / markers
- stainless steel case, polished
- diameter: 40 mm, Height: 12 mm, weight: 70 g
- water-resistant up to 5 atm



- movement Cal. 9132, mechanic, self-winding, 26 jewels
- power reserve indicator
- crystal exhibition back
- blue dial with white digits / markers
- stainless steel case, polished
- diameter: 40 mm, Height: 12 mm, weight: 70 g
- water-resistant up to 5 atm



- movement Cal. 9132, mechanic, self-winding, 26 jewels
- power reserve indicator
- crystal exhibition back
- silver colored dial with black digits / markers
- stainless steel case, polished
- diameter: 40 mm, Height: 12 mm, weight: 70 g
- water-resistant up to 5 atm



- movement Cal. 9132, mechanic, self-winding, 26 jewels
- power reserve indicator
- crystal exhibition back
- beige dial with black digits / markers
- stainless steel case, polished
- diameter: 40 mm, Height: 12 mm, weight: 70 g
- water-resistant up to 5 atm



- movement Cal. 9132, mechanic, self-winding, 26 jewels
- power reserve indicator
- crystal exhibition back
- anthracite dial with white digits / markers
- stainless steel case, polished, rose gold coated
- diameter: 40 mm, Height: 12 mm, weight: 70 g
- water-resistant up to 5 atm



- movement Cal. 9132, mechanic, self-winding, 26 jewels
- power reserve indicator
- crystal exhibition back
- silver colored dial with black digits / markers
- stainless steel case, polished, rose gold coated
- diameter: 40 mm, Height: 12 mm, weight: 70 g
- water-resistant up to 5 atm



- movement Cal. 9132, mechanic, self-winding, 26 jewels
- power reserve indicator
- crystal exhibition back
- beige dial with black digits / markers
- stainless steel case, polished, gold coated
- diameter: 40 mm, Height: 12 mm, weight: 70 g
- water-resistant up to 5 atm



- movement Ronda 5020.B, quartz-controlled, Swiss technology
- 12 hours totalizer big date
- white dial
- 12 green luminous dots
- stainless steel case , special case design for an extra slim look,
- diameter: 40 mm, Height: 12 mm
- water-resistant up to 5 atm



bottom view

Ref.: 7437-1

- movement Ronda 1069, quartz-controlled, Swiss technology
- small seconds
- white dial with silver colored digits / markers
- stainless steel case
- diameter: 34 mm, Height: 9 mm
- water-resistant up to 5 atm



bottom view

Ref.: 7439-1

- movement Ronda 1069, quartz-controlled, Swiss technology
- small seconds
- white dial with silver colored digits / markers with chrystals , produced by Swarovski
- stainless steel case
- diameter: 34 mm, Height: 9 mm
- water-resistant up to 5 atm



Ref.: 7457-2

- movement Cal. 8N24, mechanic, self-winding
- skeleton movement
- crystal exhibition back
- stainless steel case , revolutionary case, which can be worn at the wrist as well as on a neckband,
- diameter: 34 mm, Height: 12 mm
- water-resistant up to 5 atm



perspective view

bottom view

Ref.: 7457-5

- movement Cal. 8N24g, mechanic, self-winding
- golden skeleton movement
- crystal exhibition back
- stainless steel case , revolutionary case, which can be worn at the wrist as well as on a neckband,
- diameter: 34 mm, Height: 12 mm
- water-resistant up to 5 atm



Ref.: 7459-1

- movement Cal. 8N24, mechanic, self-winding
- skeleton movement
- crystal exhibition back
- stainless steel case, rose gold coated, revolutionary case, which can be worn at the wrist as well as on a neckband,
- diameter: 34 mm, Height: 12 mm
- water-resistant up to 5 atm



Ref.: 7459-5

- movement Cal. 8N24, mechanic, self-winding
- skeleton movement
- crystal exhibition back
- stainless steel case
- diameter: 34 mm, Height: 12 mm
- water-resistant up to 5 atm



Ref.: 7540-1

- movement Ronda 6203.B, quartz-controlled, Swiss technology
- big date dual time freely adjustable second time
- white dial with black digits / markers
- stainless steel case, polished
- diameter: 41 mm
- water-resistant up to 5 atm



Ref.: 7540-3

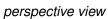
- movement Ronda 6203.B, quartz-controlled, Swiss technology
- big date dual time freely adjustable second time
- blue and black dial with white digits / markers
- stainless steel case, polished
- diameter: 41 mm
- water-resistant up to 5 atm



Ref.: 7540M-3

- movement Ronda 6203.B, quartz-controlled, Swiss technology
- big date dual time freely adjustable second time
- blue and black dial with white digits / markers
- stainless steel case, polished
- diameter: 41 mm
- water-resistant up to 5 atm





fragment view

Ref.: 7543-1

- movement Ronda 6004.D, quartz-controlled, 5 jewels, Swiss made
- white dial with black digits / markers
- stainless steel case
- diameter: 36 mm
- water-resistant up to 5 atm



Ref.: 7543-3

- movement Ronda 6004.D, quartz-controlled, 5 jewels, Swiss made
- blue dial with white digits / markers
- stainless steel case
- diameter: 36 mm
- water-resistant up to 5 atm



perspective view

Ref.: 7546-1

- movement Ronda 505.24H, quartz-controlled, Swiss technology
- GMT freely adjustable second time zone
- white dial with black digits / markers
- stainless steel case, polished
- diameter: 41 mm
- water-resistant up to 5 atm



Ref.: 7546-3

- movement Ronda 505.24H, quartz-controlled, Swiss technology
- GMT freely adjustable second time zone
- blue dial with white digits / markers
- stainless steel case, polished
- diameter: 41 mm
- water-resistant up to 5 atm



perspective view

bottom view

Ref.: 7560-1

- movement Cal. Made by Citizen, modified by POINT tec, mechanic, self-winding, 26 jewels
- 24 Hour display,
- crystal exhibition back
- white dial with black digits / markers
- stainless steel case, polished
- diameter: 41 mm
- water-resistant up to 5 atm



Ref.: 7560-3

- movement Cal. Made by Citizen, modified by POINT tec, mechanic, self-winding, 26 jewels
- 24 Hour display,
- crystal exhibition back
- blue and black dial with white digits / markers with 8 chrystals
- stainless steel case, polished
- diameter: 41 mm
- water-resistant up to 5 atm





perspective view

Ref.: 7577-1

- movement Ronda 5030.D, quartz-controlled, Swiss technology
- chronograph
- white dial with black digits / markers
- stainless steel case
- diameter: 36 mm
- water-resistant up to 5 atm



Ref.: 7577-3

- movement Ronda 5030.D, quartz-controlled, Swiss technology
- chronograph
- blue and black dial with white digits / markers
- stainless steel case
- diameter: 36 mm
- water-resistant up to 5 atm





perspective view

Ref.: 7578-1

- movement Ronda 3520.D, quartz-controlled, Swiss technology
- 12 hours totalizer chronograph
- white dial with black digits / markers
- stainless steel case, polished
- diameter: 41 mm
- water-resistant up to 5 atm



Ref.: 7578-3

- movement Ronda 3520.D, quartz-controlled, Swiss technology
- 12 hours totalizer chronograph
- blue and black dial with white digits / markers
- stainless steel case, polished
- diameter: 41 mm
- water-resistant up to 5 atm



Ref.: 7578M-3

- movement Ronda 3520.D, quartz-controlled, Swiss technology
- 12 hours totalizer chronograph
- blue and black dial with white digits / markers
- stainless steel case, polished
- diameter: 41 mm
- water-resistant up to 5 atm





Ref.: 7610-4

- movement ETA Valjoux 7753, mechanic, self-winding, 27 jewels, Swiss made
- chronograph
- sapphire crystal, crystal exhibition back
- silver colored dial with black digits / markers
- stainless steel case, satined, special hand-finished case with the typical Zeppelin shape on the edge of the case,
- diameter: 42 mm, Height: 16 mm, weight: 110 g
- water-resistant up to 5 atm



perspective view

bottom view

- movement ETA Valjoux 7753, mechanic, self-winding, 27 jewels, Swiss made
- chronograph
- sapphire crystal, crystal exhibition back
- silver colored dial with black digits / markers
- Chronometer Certificate Sternwarte Glashütte guarantees highest precision and accuracy of measurement even through extreme temperature variations
- stainless steel case, satined, special hand-finished case with the typical Zeppelin shape on the edge of the case,
- diameter: 42 mm, Height: 16 mm, weight: 110 g
- water-resistant up to 5 atm



perspective view

bottom view

Ref.: 7618-1

- movement ETA Valjoux 7753, mechanic, self-winding, 27 jewels, Swiss made
- chronograph
- sapphire crystal, crystal exhibition back
- silver colored dial with black digits / markers
- stainless steel case, satined, special hand-finished case with the typical Zeppelin shape on the edge of the case,
- diameter: 42 mm, Height: 16 mm, weight: 98 g
- water-resistant up to 5 atm



Ref.: 7618M-1

- movement ETA Valjoux 7753, mechanic, self-winding, 27 jewels, Swiss made
- chronograph
- sapphire crystal, crystal exhibition back
- silver colored dial with black digits / markers
- stainless steel case, satined, special hand-finished case with the typical Zeppelin shape on the edge of the case,
- diameter: 42 mm, Height: 16 mm, weight: 105 g
- water-resistant up to 5 atm



bottom view

- movement ETA Valjoux 7753, mechanic, self-winding, 27 jewels, Swiss made
- chronograph
- sapphire crystal, crystal exhibition back
- silver colored dial with black digits / markers
- Chronometer Certificate Sternwarte Glashütte guarantees highest precision and accuracy of measurement even through extreme temperature variations
- stainless steel case, satined, special hand-finished case with the typical Zeppelin shape on the edge of the case,
- diameter: 42 mm, Height: 16 mm, weight: 98 g
- water-resistant up to 5 atm



- movement SII NE88, mechanic, self-winding, 34 jewels
- chronograph
- sapphire coated K1 crystal
- white dial
- 2 minutes tachymeter indicator
- stainless steel case, polished
- diameter: 42 mm, Height: 100 mm, weight: 42 g
- water-resistant up to 5 atm



- movement SII NE88, mechanic, self-winding, 34 jewels
- chronograph
- sapphire coated K1 crystal
- black dial
- 2 minutes tachymeter indicator
- stainless steel case, polished
- diameter: 42 mm, Height: 100 mm, weight: 42 g
- water-resistant up to 5 atm



- movement SII NE88, mechanic, self-winding, 34 jewels
- chronograph
- sapphire coated K1 crystal
- silver colored dial
- 2 minutes tachymeter indicator
- stainless steel case, polished
- diameter: 42 mm, Height: 100 mm, weight: 42 g
- water-resistant up to 5 atm



- movement SII NE88, mechanic, self-winding, 34 jewels
- chronograph
- sapphire coated K1 crystal
- beige dial
- 2 minutes tachymeter indicator
- stainless steel case, polished
- diameter: 42 mm, Height: 100 mm, weight: 42 g
- water-resistant up to 5 atm



Ref.: 7631-1

- movement Ronda 6004.D, quartz-controlled, 5 jewels, Swiss made
- silver colored dial with silver colored digits / markers with 8 chrystals , produced by Swarovski
- shell-structured dial
- stainless steel case, polished
- diameter: 35 mm, Height: 9 mm, weight: 38 g
- water-resistant up to 5 atm



Ref.: 7631-4

- movement Ronda 6004.D, quartz-controlled, 5 jewels, Swiss made
- silver colored dial with silver colored digits / markers with 8 chrystals , produced by Swarovski
- shell-structured dial
- stainless steel case, polished
- diameter: 35 mm, Height: 9 mm, weight: 38 g
- water-resistant up to 5 atm



Ref.: 7633-2

- movement Ronda 6004.D, quartz-controlled, 5 jewels, Swiss made
- black dial with gold colored digits / markers with 8 chrystals , produced by Swarovski
- shell-structured dial
- stainless steel case, polished, rose gold coated
- diameter: 35 mm, Height: 9 mm, weight: 38 g
- water-resistant up to 5 atm



Ref.: 7633-5

- movement Ronda 6004.D, quartz-controlled, 5 jewels, Swiss made
- silver colored dial with silver colored digits / markers with 8 chrystals , produced by Swarovski
- shell-structured dial
- stainless steel case, polished, rose gold coated
- diameter: 35 mm, Height: 9 mm, weight: 38 g
- water-resistant up to 5 atm



Ref.: 7637-1

- movement Ronda 706B, quartz-controlled
- silver colored dial with gold colored digits / markers with 9 chrystals , produced by Swarovski
- shell-structured dial
- stainless steel case, polished, moon phase,
- diameter: 35 mm, Height: 12 mm, weight: 47 g
- water-resistant up to 5 atm



Ref.: 7637-3

- movement Ronda 706B, quartz-controlled
- blue dial with gold colored digits / markers with 9 chrystals , produced by Swarovski
- shell-structured dial
- stainless steel case, polished, moon phase,
- diameter: 35 mm, Height: 12 mm, weight: 47 g
- water-resistant up to 5 atm



Ref.: 7637M-1

- movement Ronda 706B, quartz-controlled
- silver colored dial with gold colored digits / markers with 9 chrystals , produced by Swarovski
- shell-structured dial
- stainless steel case, polished, moon phase,
- diameter: 35 mm, Height: 12 mm, weight: 47 g
- water-resistant up to 5 atm



Ref.: 7637M-3

- movement Ronda 706B, quartz-controlled
- blue dial with gold colored digits / markers with 9 chrystals , produced by Swarovski
- shell-structured dial
- stainless steel case, polished, moon phase,
- diameter: 35 mm, Height: 12 mm, weight: 47 g
- water-resistant up to 5 atm



Ref.: 7639-4

- movement Ronda 706B, quartz-controlled
- silver colored dial with gold colored digits / markers with 9 chrystals , produced by Swarovski
- shell-structured dial
- casepolished, rose gold coated, moon phase,
- diameter: 35 mm, Height: 12 mm, weight: 47 g
- water-resistant up to 5 atm



Ref.: 7639M-3

- movement Ronda 706B, quartz-controlled
- blue dial with gold colored digits / markers with 9 chrystals , produced by Swarovski
- shell-structured dial
- casepolished, rose gold coated, moon phase,
- diameter: 35 mm, Height: 12 mm, weight: 47 g
- water-resistant up to 5 atm



Ref.: 7639M-4

- movement Ronda 706B, quartz-controlled
- silver colored dial with gold colored digits / markers with 9 chrystals , produced by Swarovski
- shell-structured dial
- casepolished, rose gold coated, moon phase,
- diameter: 35 mm, Height: 12 mm, weight: 47 g
- water-resistant up to 5 atm





- movement Ronda 6203.B, quartz-controlled, Swiss technology
- big date dual time freely adjustable second time
- silver colored dial with black digits / markers
- stainless steel case , special hand-finished case with the typical Zeppelin shape on the edge of the case,
- diameter: 42 mm, Height: 11 mm
- water-resistant up to 5 atm



pair view

- movement Ronda 6203.B, quartz-controlled, Swiss technology
- big date dual time freely adjustable second time
- black dial with white digits / markers
- stainless steel case , special hand-finished case with the typical Zeppelin shape on the edge of the case,
- diameter: 42 mm, Height: 11 mm
- water-resistant up to 5 atm



- movement Ronda 6203.B, quartz-controlled, Swiss technology
- big date dual time freely adjustable second time
- white, in the dark blue shining dial with black digits / markers
- stainless steel case, black PVD coated, special hand-finished case with the typical Zeppelin shape on the edge of the case,
- diameter: 42 mm, Height: 11 mm
- water-resistant up to 5 atm



- movement Ronda 6203.B, quartz-controlled, Swiss technology
- big date dual time freely adjustable second time
- white dial with black digits / markers
- stainless steel case , special hand-finished case with the typical Zeppelin shape on the edge of the case,
- diameter: 42 mm, Height: 11 mm
- water-resistant up to 5 atm



- movement Ronda 6203.B, quartz-controlled, Swiss technology
- big date dual time freely adjustable second time
- silver colored dial with black digits / markers
- stainless steel case , special hand-finished case with the typical Zeppelin shape on the edge of the case,
- diameter: 42 mm, Height: 11 mm
- water-resistant up to 5 atm



- movement Ronda 6203.B, quartz-controlled, Swiss technology
- big date dual time freely adjustable second time
- black dial with white digits / markers
- stainless steel case , special hand-finished case with the typical Zeppelin shape on the edge of the case,
- diameter: 42 mm, Height: 11 mm
- water-resistant up to 5 atm



- movement Ronda 6203.B, quartz-controlled, Swiss technology
- big date dual time freely adjustable second time
- white dial with black digits / markers
- stainless steel case , special hand-finished case with the typical Zeppelin shape on the edge of the case,
- diameter: 42 mm, Height: 11 mm
- water-resistant up to 5 atm



- movement Ronda 505.24H, quartz-controlled, Swiss technology
- GMT freely adjustable second time zone
- white dial with black digits / markers
- stainless steel case, satined, special hand-finished case with the typical Zeppelin shape on the edge of the case,
- diameter: 42 mm, Height: 11 mm, weight: 90 g
- water-resistant up to 5 atm



- movement Ronda 505.24H, quartz-controlled, Swiss technology
- GMT freely adjustable second time zone
- black dial with white digits / markers
- stainless steel case, satined, special hand-finished case with the typical Zeppelin shape on the edge of the case,
- diameter: 42 mm, Height: 11 mm, weight: 90 g
- water-resistant up to 5 atm



- movement Ronda 505.24H, quartz-controlled, Swiss technology
- GMT freely adjustable second time zone
- beige dial with black digits / markers
- stainless steel case, satined, special hand-finished case with the typical Zeppelin shape on the edge of the case,
- diameter: 42 mm, Height: 11 mm, weight: 90 g
- water-resistant up to 5 atm



Ref.: 7642M-5

- movement Ronda 505.24H, quartz-controlled, Swiss technology
- GMT freely adjustable second time zone
- beige dial with black digits / markers
- stainless steel case, satined, special hand-finished case with the typical Zeppelin shape on the edge of the case,
- diameter: 42 mm, Height: 11 mm, weight: 90 g
- water-resistant up to 5 atm



- movement Ronda 6203.B, quartz-controlled, Swiss technology
- big date dual time freely adjustable second time
- white dial with black digits / markers
- stainless steel case , special hand-finished case with the typical Zeppelin shape on the edge of the case,
- diameter: 42 mm, Height: 11 mm, weight: 90 g
- water-resistant up to 5 atm



pair view

- movement Ronda 6203.B, quartz-controlled, Swiss technology
- big date dual time freely adjustable second time
- black dial with white digits / markers
- stainless steel case , special hand-finished case with the typical Zeppelin shape on the edge of the case,
- diameter: 42 mm, Height: 11 mm, weight: 90 g
- water-resistant up to 5 atm



pair view

- movement Ronda 6203.B, quartz-controlled, Swiss technology
- big date dual time freely adjustable second time
- beige dial with black digits / markers
- stainless steel case , special hand-finished case with the typical Zeppelin shape on the edge of the case,
- diameter: 42 mm, Height: 11 mm, weight: 90 g
- water-resistant up to 5 atm



Ref.: 7644M-1

- movement Ronda 6203.B, quartz-controlled, Swiss technology
- big date dual time freely adjustable second time
- white dial with black digits / markers
- stainless steel case , special hand-finished case with the typical Zeppelin shape on the edge of the case,
- diameter: 42 mm, Height: 11 mm
- water-resistant up to 5 atm



- movement ETA 2826-2, mechanic, self-winding, 25 jewels, Swiss made
- big date
- crystal exhibition back
- white dial with black digits / markers
- Chronometer Certificate Sternwarte Glashütte guarantees highest precision and accuracy of measurement even through extreme temperature variations
- stainless steel case, polished, special hand-finished case with the typical Zeppelin shape on the edge of the case,
- diameter: 42 mm, Height: 13 mm
- water-resistant up to 5 atm



- movement ETA 2826-2, mechanic, self-winding, 25 jewels, Swiss made
- big date
- sapphire crystal, crystal exhibition back
- black dial with white digits / markers
- Chronometer Certificate Sternwarte Glashütte guarantees highest precision and accuracy of measurement even through extreme temperature variations
- stainless steel case, satined, special hand-finished case with the typical Zeppelin shape on the edge of the case,
- diameter: 42 mm, Height: 13 mm
- water-resistant up to 5 atm



- movement ETA 2826-2, mechanic, self-winding, 25 jewels, Swiss made
- big date
- crystal exhibition back
- white dial with black digits / markers
- stainless steel case, polished, special hand-finished case with the typical Zeppelin shape on the edge of the case,
- diameter: 42 mm, Height: 13 mm
- water-resistant up to 5 atm



- movement ETA 2826-2, mechanic, self-winding, 25 jewels, Swiss made
- big date
- sapphire crystal, crystal exhibition back
- black dial with white digits / markers
- stainless steel case, satined, special hand-finished case with the typical Zeppelin shape on the edge of the case,
- diameter: 42 mm, Height: 13 mm
- water-resistant up to 5 atm



- movement ETA 2826-2, mechanic, self-winding, 25 jewels, Swiss made
- big date
- sapphire crystal, crystal exhibition back
- white dial with gold colored digits / markers
- stainless steel case, satined, special hand-finished case with the typical Zeppelin shape on the edge of the case,
- diameter: 42 mm, Height: 13 mm
- water-resistant up to 5 atm



- movement ETA 2826-2, mechanic, self-winding, 25 jewels, Swiss made
- big date
- sapphire crystal, crystal exhibition back
- white dial with gold colored digits / markers
- stainless steel case, satined, rose gold coated, special hand-finished case with the typical Zeppelin shape on the edge of the case,
- diameter: 42 mm, Height: 13 mm
- water-resistant up to 5 atm



- movement ETA 2826-2, mechanic, self-winding, 25 jewels, Swiss made
- big date
- sapphire crystal, crystal exhibition back
- white dial with black digits / markers
- stainless steel case, satined, special hand-finished case with the typical Zeppelin shape on the edge of the case,
- diameter: 42 mm, Height: 13 mm
- water-resistant up to 5 atm



- movement ETA 2826-2, mechanic, self-winding, 25 jewels, Swiss made
- big date
- crystal exhibition back
- black dial with white digits / markers
- stainless steel case, polished, special hand-finished case with the typical Zeppelin shape on the edge of the case,
- diameter: 42 mm, Height: 13 mm
- water-resistant up to 5 atm



- movement ETA 2826-2, mechanic, self-winding, 25 jewels, Swiss made
- big date
- sapphire crystal, crystal exhibition back
- black dial with white digits / markers
- stainless steel case, satined, rose gold coated, special hand-finished case with the typical Zeppelin shape on the edge of the case,
- diameter: 42 mm, Height: 13 mm
- water-resistant up to 5 atm



- movement ETA 2826-2, mechanic, self-winding, 25 jewels, Swiss made
- big date
- sapphire crystal, crystal exhibition back
- white dial with blue digits / markers
- stainless steel case, satined, special hand-finished case with the typical Zeppelin shape on the edge of the case,
- diameter: 42 mm, Height: 13 mm
- water-resistant up to 5 atm



- movement ETA 2826-2, mechanic, self-winding, 25 jewels, Swiss made
- big date
- crystal exhibition back
- black dial with orange digits / markers
- stainless steel case, polished, special hand-finished case with the typical Zeppelin shape on the edge of the case,
- diameter: 42 mm, Height: 13 mm
- water-resistant up to 5 atm



perspective view

- movement Cal. 821A, mechanic, self-winding, 21 jewels
- crystal exhibition back
- white dial with gold colored digits / markers
- stainless steel case, polished, special hand-finished case with the typical Zeppelin shape on the edge of the case,
- diameter: 40 mm, Height: 12 mm, weight: 70 g
- water-resistant up to 5 atm



perspective view

- movement Cal. 821A, mechanic, self-winding, 21 jewels
- crystal exhibition back
- black dial with rose gold digits / markers
- stainless steel case, satined, special hand-finished case with the typical Zeppelin shape on the edge of the case,
- diameter: 40 mm, Height: 12 mm, weight: 70 g
- water-resistant up to 5 atm



- movement Cal. 821A, mechanic, self-winding, 21 jewels
- crystal exhibition back
- amber dial with white luminous digits / indices SuperLuminova
- stainless steel case, polished, special hand-finished case with the typical Zeppelin shape on the edge of the case,
- diameter: 40 mm, Height: 12 mm, weight: 70 g
- water-resistant up to 5 atm



- movement Cal. 821A, mechanic, self-winding, 21 jewels
- crystal exhibition back
- white dial with silver colored digits / markers
- stainless steel case, polished, special hand-finished case with the typical Zeppelin shape on the edge of the case,
- diameter: 40 mm, Height: 12 mm, weight: 70 g
- water-resistant up to 5 atm



- movement Cal. 821A, mechanic, self-winding, 21 jewels
- crystal exhibition back
- beige dial with black digits / markers
- stainless steel case, polished, special hand-finished case with the typical Zeppelin shape on the edge of the case,
- diameter: 40 mm, Height: 12 mm, weight: 70 g
- water-resistant up to 5 atm



- movement Cal. 821A, mechanic, self-winding, 21 jewels
- crystal exhibition back
- white dial with gold colored digits / markers
- stainless steel case, polished, special hand-finished case with the typical Zeppelin shape on the edge of the case,
- diameter: 40 mm, Height: 12 mm, weight: 70 g
- water-resistant up to 5 atm



- movement Cal. 821A, mechanic, self-winding, 21 jewels
- crystal exhibition back
- black dial with rose gold digits / markers
- stainless steel case, satined, special hand-finished case with the typical Zeppelin shape on the edge of the case,
- diameter: 40 mm, Height: 12 mm, weight: 70 g
- water-resistant up to 5 atm



Ref.: 7656M-3

- movement Cal. 821A, mechanic, self-winding, 21 jewels
- crystal exhibition back
- amber dial with white luminous digits / indices SuperLuminova
- stainless steel case, polished, special hand-finished case with the typical Zeppelin shape on the edge of the case,
- diameter: 40 mm, Height: 12 mm, weight: 70 g
- water-resistant up to 5 atm



Ref.: 7656M-5

- movement Cal. 821A, mechanic, self-winding, 21 jewels
- crystal exhibition back
- beige dial with black digits / markers
- stainless steel case, polished, special hand-finished case with the typical Zeppelin shape on the edge of the case,
- diameter: 40 mm, Height: 12 mm, weight: 70 g
- water-resistant up to 5 atm



Ref.: 7660-4

- movement ETA Valgranges A07.161, mechanic, self-winding, 24 jewels, Swiss made
- big date power reserve indicator
- sapphire crystal, crystal exhibition back
- silver colored dial with black digits / markers
- Chronometer Certificate Sternwarte Glashütte guarantees highest precision and accuracy of measurement even through extreme temperature variations
- stainless steel case, polished, special hand-finished case with the typical Zeppelin shape on the edge of the case,
- diameter: 42 mm, Height: 13 mm
- water-resistant up to 5 atm





Ref.: 7664-2

- movement ETA 2826-2, mechanic, self-winding, 25 jewels, Swiss made
- big date
- crystal exhibition back
- black dial with white digits / markers
- 12 green luminous dots
- stainless steel case, polished, special hand-finished case with the typical Zeppelin shape on the edge of the case,
- diameter: 42 mm, Height: 13 mm
- water-resistant up to 5 atm



Ref.: 7664M-2

- movement ETA 2826-2, mechanic, self-winding, 25 jewels, Swiss made
- big date
- crystal exhibition back
- black dial with white digits / markers
- 12 green luminous dots
- stainless steel case, polished, special hand-finished case with the typical Zeppelin shape on the edge of the case,
- diameter: 42 mm, Height: 13 mm
- water-resistant up to 5 atm



Ref.: 7666-1

- movement Cal. 82S5, mechanic, self-winding
- Open Heart a clip in the dial uncovers the balance
- crystal exhibition back
- white dial with black digits / markers
- stainless steel case
- diameter: 40 mm, Height: 12 mm
- water-resistant up to 5 atm



Ref.: 7666-2

- movement Cal. 82S5, mechanic, self-winding
- Open Heart a clip in the dial uncovers the balance
- crystal exhibition back
- black dial with white digits / markers
- stainless steel case
- diameter: 40 mm, Height: 12 mm
- water-resistant up to 5 atm



Ref.: 7666-5

- movement Cal. 82S5, mechanic, self-winding
- Open Heart a clip in the dial uncovers the balance
- crystal exhibition back
- beige dial with black digits / markers
- stainless steel case
- diameter: 40 mm, Height: 12 mm
- water-resistant up to 5 atm



Ref.: 7666M-2

- movement Cal. 82S5, mechanic, self-winding
- Open Heart a clip in the dial uncovers the balance
- crystal exhibition back
- black dial with white digits / markers
- stainless steel case
- diameter: 40 mm, Height: 12 mm
- water-resistant up to 5 atm



Ref.: 7668-2

- movement Cal. 82S5, mechanic, self-winding
- Open Heart a clip in the dial uncovers the balance
- crystal exhibition back
- black dial with white digits / markers
- stainless steel case
- diameter: 40 mm, Height: 12 mm
- water-resistant up to 5 atm



Ref.: 7670-1

- movement Cal. 6S21, quartz-controlled
- chronograph
- silver colored dial with black digits / markers
- stainless steel case, polished
- diameter: 42 mm
- water-resistant up to 5 atm



Ref.: 7672-1

- movement Cal. 6S21, quartz-controlled
- chronograph
- beige dial with black digits / markers
- stainless steel case, polished, rose gold coated
- diameter: 42 mm, Height: 12 mm
- water-resistant up to 5 atm



Ref.: 7674-1

- movement Cal. 6S21, quartz-controlled
- chronograph
- silver colored dial with black digits / markers
- stainless steel case, polished
- diameter: 42 mm
- water-resistant up to 5 atm



Ref.: 7674-2

- movement Cal. 6S21, quartz-controlled
- chronograph
- black dial with rose gold digits / markers
- stainless steel case, polished
- diameter: 42 mm
- water-resistant up to 5 atm



Ref.: 7674M-2

- movement Cal. 6S21, quartz-controlled
- chronograph
- black dial with rose gold digits / markers
- stainless steel case, polished
- diameter: 42 mm
- water-resistant up to 5 atm



Ref.: 7676-2

- movement Cal. 6S21, quartz-controlled
- chronograph
- black dial with white digits / markers
- stainless steel case, satined, rose gold coated
- diameter: 42 mm
- water-resistant up to 5 atm



Ref.: 7678-1

- movement Cal. 6S21, quartz-controlled
- chronograph
- white dial with black digits / markers
- stainless steel case, polished
- diameter: 42 mm
- water-resistant up to 5 atm



Ref.: 7678-2

- movement Cal. 6S21, quartz-controlled
- chronograph
- black dial with white digits / markers
- stainless steel case, polished
- diameter: 42 mm
- water-resistant up to 5 atm



Ref.: 7678-5

- movement Cal. 6S21, quartz-controlled
- chronograph
- beige dial with black digits / markers
- stainless steel case, polished
- diameter: 42 mm
- water-resistant up to 5 atm



perspective view

pair view

Ref.: 7680-1

- movement Ronda 5130.D, quartz-controlled, Swiss technology
- 12 hours totalizer alarm chronograph
- silver colored dial with black digits / markers
- stainless steel case, polished, special hand-finished case with the typical Zeppelin shape on the edge of the case,
- diameter: 42 mm, Height: 11 mm, weight: 100 g
- water-resistant up to 5 atm



pair view

Ref.: 7680-2

- movement Ronda 5130.D, quartz-controlled, Swiss technology
- 12 hours totalizer alarm chronograph
- black dial with white digits / markers
- stainless steel case, satined, special hand-finished case with the typical Zeppelin shape on the edge of the case,
- diameter: 42 mm, Height: 11 mm, weight: 100 g
- water-resistant up to 5 atm



Ref.: 7680-3

- movement Ronda 5130.D, quartz-controlled, Swiss technology
- 12 hours totalizer alarm chronograph
- white, in the dark blue shining dial with black digits / markers
- stainless steel case, satined, black PVD coated, special hand-finished case with the typical Zeppelin shape on the edge of the case,
- diameter: 42 mm, Height: 11 mm, weight: 100 g
- water-resistant up to 5 atm



Ref.: 7680M-1

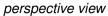
- movement Ronda 5130.D, quartz-controlled, Swiss technology
- 12 hours totalizer alarm chronograph
- silver colored dial with black digits / markers
- stainless steel case, polished, special hand-finished case with the typical Zeppelin shape on the edge of the case,
- diameter: 42 mm, Height: 11 mm, weight: 100 g
- water-resistant up to 5 atm



Ref.: 7680M-2

- movement Ronda 5130.D, quartz-controlled, Swiss technology
- 12 hours totalizer alarm chronograph
- black dial with white digits / markers
- stainless steel case, satined, special hand-finished case with the typical Zeppelin shape on the edge of the case,
- diameter: 42 mm, Height: 11 mm, weight: 100 g
- water-resistant up to 5 atm





Ref.: 7682-2

- movement ETA G15.261, quartz-controlled, Swiss made
- chronograph
- black dial with white digits / markers
- stainless steel case, satined, special hand-finished case with the typical Zeppelin shape on the edge of the case,
- diameter: 42 mm, Height: 14 mm, weight: 70 g
- water-resistant up to 5 atm



perspective view

fragment view

Ref.: 7682-4

- movement ETA G15.261, quartz-controlled, Swiss made
- chronograph
- silver colored dial with black digits / markers
- stainless steel case, satined, special hand-finished case with the typical Zeppelin shape on the edge of the case,
- diameter: 42 mm, Height: 14 mm, weight: 70 g
- water-resistant up to 5 atm



Ref.: 7684-3

- movement Ronda 5020.B, quartz-controlled, Swiss technology
- 12 hours totalizer big date
- amber dial with white digits / markers
- stainless steel case, polished, special hand-finished case with the typical Zeppelin shape on the edge of the case,
- diameter: 40 mm, Height: 11 mm, weight: 65 g
- water-resistant up to 5 atm



Ref.: 7684-5

- movement Ronda 5020.B, quartz-controlled, Swiss technology
- 12 hours totalizer big date
- beige dial with black digits / markers
- stainless steel case, polished, special hand-finished case with the typical Zeppelin shape on the edge of the case,
- diameter: 40 mm, Height: 11 mm, weight: 65 g
- water-resistant up to 5 atm



Ref.: 7684M-3

- movement Ronda 5020.B, quartz-controlled, Swiss technology
- 12 hours totalizer big date
- amber dial with white digits / markers
- stainless steel case, polished, special hand-finished case with the typical Zeppelin shape on the edge of the case,
- diameter: 40 mm, Height: 11 mm, weight: 65 g
- water-resistant up to 5 atm



Ref.: 7686-1

- movement Ronda 5020.B, quartz-controlled, Swiss technology
- 12 hours totalizer big date
- white dial with black digits / markers
- stainless steel case, polished, special hand-finished case with the typical Zeppelin shape on the edge of the case,
- diameter: 42 mm, Height: 11 mm, weight: 65 g
- water-resistant up to 5 atm



Ref.: 7686-2

- movement Ronda 5020.B, quartz-controlled, Swiss technology
- 12 hours totalizer big date
- black dial with white digits / markers
- stainless steel case, satined, special hand-finished case with the typical Zeppelin shape on the edge of the case,
- diameter: 42 mm, Height: 11 mm, weight: 65 g
- water-resistant up to 5 atm



Ref.: 7686M-2

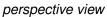
- movement Ronda 5020.B, quartz-controlled, Swiss technology
- 12 hours totalizer big date
- black dial with white digits / markers
- stainless steel case, satined, special hand-finished case with the typical Zeppelin shape on the edge of the case,
- diameter: 42 mm, Height: 11 mm, weight: 65 g
- water-resistant up to 5 atm



Ref.: 7690-1

- movement Ronda 5020.B, quartz-controlled, Swiss technology
- 12 hours totalizer big date
- silver colored dial with black digits / markers
- 12 green luminous dots
- stainless steel case, polished, special hand-finished case with the typical Zeppelin shape on the edge of the case,
- diameter: 42 mm, Height: 11 mm, weight: 65 g
- water-resistant up to 5 atm





Ref.: 7690-2

- movement Ronda 5020.B, quartz-controlled, Swiss technology
- 12 hours totalizer big date
- black dial with white digits / markers
- stainless steel case, polished, special hand-finished case with the typical Zeppelin shape on the edge of the case,
- diameter: 42 mm, Height: 11 mm, weight: 65 g
- water-resistant up to 5 atm



Ref.: 7690M-1

- movement Ronda 5020.B, quartz-controlled, Swiss technology
- 12 hours totalizer big date
- silver colored dial with black digits / markers
- stainless steel case, satined, special hand-finished case with the typical Zeppelin shape on the edge of the case,
- diameter: 42 mm, Height: 11 mm, weight: 65 g
- water-resistant up to 5 atm



Ref.: 7690M-2

- movement Ronda 5020.B, quartz-controlled, Swiss technology
- 12 hours totalizer big date
- black dial with white digits / markers
- stainless steel case, satined, special hand-finished case with the typical Zeppelin shape on the edge of the case,
- diameter: 42 mm, Height: 11 mm, weight: 65 g
- water-resistant up to 5 atm