



TRADE CATALOGUE 2019





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Perrelet, inventor of the automatic movement. With its rich, prestigious heritage, Perrelet perpetuates its know-how through the ages.



Birth of Abraham-Louis Perrelet in Le Locle, a Swiss village in the mountains of Neuchâtel. Fascinated by watchmaking professions, as a teenager he devotes himself to the construction of a certain number of precision instruments. The mastery of his art, his renowned skills and creative genius would make him one of the greatest watchmaking references of all time.



1780

Abraham-Louis Perrelet develops the first podometer and also becomes the first person to create watches with a cylinder, duplex, calendar and equation escapements. He works on further refining gear trains and improv-

> His growing interest in astronomy, physics and science leads Louis-Frédéric Perrelet to design so-called "intelligent" watches. An astronomical clock designed in 1815 and presented at the Universal Exhibition in Paris in 1823 results in him becoming watchmaker-mechanic to three French kings.

> > 1823

Honorary evidence of the extent of his reputation across Europe, as well as his talent and his perseverance, in addition to multiple gold medals, Louis-Frédéric Perrelet, is given the rank of Knight of the Legion of Honor.

1834

1729



From the 1770s onwards, Abraham-Louis Perrelet applies himself to perfecting a system which, from one single initial impulse, would continue to function indefinitely. It was in 1777 that he develops his completely revolutionary invention – the self-winding or automatic movement. To this very day nobody has managed to improve on this to give life to mechanical calibers and his invention continues to make its mark on watchmaking history.





1781

Heir to his grandfather's watchmaking genius, Louis-Frédéric Perrelet is born in 1781. Demonstrating a predisposition for mechanics and mathematics, he is trained by his grandfather prior to moving to Paris to study in Breguet's workshops. Thanks to his talent, he rapidly proves his skill as an independent watchmaker. At the Exhibition of Products of French Industry, he presents a chronograph counter for physics and astronomy with flyback hand. This model, for which a patent is officially registered in March 1828, earns him a medal from the Académie des Sciences in 1830.

1827



HISTORY



The company is acquired by Miguel Rodriguez. A passionate entrepreneur with great vision, he brings the power of a group which incorporates all the watchmaking professions to Perrelet.



Perrelet takes a decisive new step on the path towards autonomy by adopting and equipping most of its timepieces with Caliber P-321, the first Manufacture-made movement entirely developed and produced within its workshops. New horological complications are subsequently added to this base caliber. Perrelet thus acquires complete production autonomy, thereby securing both its creative freedom and its horological legitimacy.



In 2015, Perrelet celebrates the 20th anniversary of its emblematic Double Rotor concept. With the First Class Double Rotor Skeleton Limited Edition equipped with an in-house Manufacture movement, Caliber P-481, Perrelet associates the horological tradition of its innovative Double Rotor concept with its skeleton-work expertise.



The House of Perrelet develops, perfects and produces the first so-called "double rotor" caliber: a system unique in its kind, which connects the winding weight of the automatic system to a rotor on the dial side. The Dipteros model thus heralds an important phase for the future of the brand, and paves the way for future new and exclusive developments.





Perrelet presents the emblematic Turbine model. Inspired by the socalled "double rotor" movement, the oscillating weight on the dial side is transformed into a propeller which makes a striking impression with its extreme rotating speed. The Turbine thus opens the door to artistic and horological creations that are both unique and authentic. Perrelet presents the Turbine Chrono, thereby demonstrating its creative ability to combine the Turbine effect with a watchmaking complication. That same year, Perrelet also launches his Turbillon model, a clever combination of the Turbine with a Tourbillon caliber, manufactured in its own workshops. Through its two great innovations, Perrelet provides irrefutable proof of its watchmaking expertise and its abil-Perrelet presents the emblematic concept.



In 2019 Perrelet proudly celebrates the 10th anniversary of its iconic Turbine model.

The Turbine EVO is the culmination of a series of technical developments combined with a refined sport design. Equipped with the new generation of the in-house Manufacture movement, Caliber P-331, the Turbine EVO model has a new case construction which now offers a stainless steel bracelet version.



PERFECT ALCHEMY BETWEEN TRADITION AND INNOVATION

Perrelet is synonymous with inventiveness, authenticity and quality. Our vision of the product leads us to opt for technical developments which are based on reliable calibres. Perrelet perpetuates its illustrious heritage of artistry, craftsmanship and technical prowess with exclusively mechanical self-winding watches.

Perrelet's watches add to the prestige of fine watchmaking with models that are eminently true to the company's history and identity. The authenticity of the brand is evidenced by the standard features mentioned below :



DOUBLE ROTOR

Embodying the singular nature of Perrelet, inventor of the automatic movement, the patented Double Rotor gives a starring role to the ingenious winding system. The traditional rotor is complemented by another rotor that is permanently visible, either in the center or around the periphery of the dial, depending on the model. This perfectly synchronized pair ensures enhanced performance and enables the wearer to admire or keep track of the steady to-and-fro oscillations.

TURBINE

Since 2009, the Perrelet Double Rotor has been interpreted in a new way with the upper rotor replaced by a large 12-blade wheel that turns freely over the entire dial surface, in step with wrist movements. The Turbine collection plays with a wide range of colors and motifs appearing as a backdrop and creating fascinating optical effects. Visual pleasure is the chief priority. Over the years, the Turbine has become an authentic brand icon and has evolved considerably. In 2013, horological complications such as the chronograph and the tourbillon have been added. An important step has thus been taken, paving the way for promising further developments.



LUGS

dP.



These elements serving to attach the strap or bracelet make a major contribution to the Perrelet style. They are generously sized and stand out from the case so as to accentuate their presence, while their sharp-angled design asserts their contemporary nature and their broad curves ensure optimal comfort on the wrist.

FLUTED PATTERN

Fluting is a traditional watchmaking pattern that has been given a contemporary twist. The square-section hollows form cleanly structured pilasters on the case middles. While generally fairly closely spaced on classic watches, they are broadened and even raised on the daring Turbine models. This pattern is picked up on certain crowns to ensure an enhanced grip.



INTERNATIONAL WARRANTY

Every wristwatch produced by Perrelet comes with an international warranty certificate. Perrelet provides a warranty of 3 years on material defects and workmanship, valid from the date of purchase.





COLLECTION

Weekend

Smart and vintage

First Class Double Rotor Unique and elegant



Turbine

Distinctive and sporty



Lab

Sport chic



Diamond Flower
Sophisticated and contemporary



Movement	Mechanical automatic		
	3 Hands-Date		
	P-321 / In-house caliber		
Functions	Central hands indicating hours, minutes and	l seconds. Date at 6 o'clock	
Dimensions	Thickness (oscillating weight included)	3.85 mm	
	Fitting diameter	25.60 mm	
	Total movement diameter	26.20 mm	
Specifications	Vibrations per hour	28,800 A/h (4 Hz)	
	Number of rubies	25	
	Number of components	93	
	Autonomy in hours (fully wound up)	42 hours	
Special finishing	Main plate	Circular grained, rhodium plated	
	Bridges	Côte de Genève, rhodium plated	
	Oscillating weight	Perrelet hollowed and personalized	
Systems	Automatic winding mechanism with ballbearing-mounted oscillating weight		
	Anti-shock system on the balance wheel (In	cabloc® shock absorbers)	
	Fine adjustment device		



Movement	Mechanical automatic		
	Turbine		
	P-331 / In-house caliber		
Functions	Central hands indicating hours, minutes and seconds		
Dimensions	Thickness (oscillating weight included)	3.85 mm	
	Fitting diameter	25.60 mm	
	Total movement diameter	26.20 mm	
Specifications	Vibrations per hour	28,800 A/h (4 Hz)	
	Number of rubies	25	
	Number of components	92	
	Autonomy in hours (fully wound up)	42 hours	
Special finishing	Main plate	Circular grained, rhodium plated	
	Bridges	Sandblasted, rhodium plated	
	Oscillating weight	Perrelet hollowed and personalized	
Systems	Automatic winding mechanism with ballbearing-mounted oscillating weight		
	Anti-shock system on the balance wheel (Incabloc® shock absorbers)		
	Fine adjustment device		





Movement	Mechanical automatic			
	First Class Open Heart			
	P-391 / In-house caliber			
Functions	Central hands indicating hours, minutes and	seconds		
Dimensions	Thickness (oscillating weight included)	3.85 mm		
	Fitting diameter	25.60 mm		
	Total movement diameter	26.20 mm		
Specifications	Vibrations per hour	28,800 A/h (4 Hz)		
	Number of rubies	25		
	Number of components	92		
	Autonomy in hours (fully wound up)	42 hours		
Special finishing	Specialty	Open see-through balance wheel		
	Main plate	Circular grained, rhodium plated		
	Bridges	Côte de Genève, rhodium plated		
	Oscillating weight	Perrelet hollowed and personalized		
Systems	Automatic winding mechanism with ballbearing-mounted oscillating weight			
	Anti-shock system on the balance wheel (In	cabloc® shock absorbers)		
	Fine adjustment device			





Movement	Mechanical automatic			
	Skeleton			
	P-381 / In-house caliber			
Functions	Central hands indicating hours, minutes and	l seconds		
Dimensions	Thickness (oscillating weight included)	3.85 mm		
	Fitting diameter	25.60 mm		
	Total movement diameter	26.20 mm		
Specifications	Vibrations per hour	28,800 A/h (4 Hz)		
	Number of rubies	25		
	Number of components	92		
	Autonomy in hours (fully wound up)	42 hours		
Special finishing	Specialty	Manufacture skeleton-working		
	Main plate	Circular grained, rhodium plated		
	Bridges	Circular grained, rhodium plated		
	Screws	Blue		
	Oscillating weight	Perrelet hollowed and personalized		
Systems	Automatic winding mechanism with ballbearing-mounted oscillating weight			
	Anti-shock system on the balance wheel (In	cabloc® shock absorbers)		
	Fine adjustment device			





Movement	Mechanical automatic			
	Double Rotor			
	P-181 / Perrelet Exclusive Double Rotor			
Functions	Central hands indicating hours, minutes and seconds			
Dimensions	Thickness (oscillating weight included)	5.15 mm		
	Fitting diameter	31.60 mm		
	Total movement diameter	31.60 mm		
Specifications	Vibrations per hour	28,800 A/h (4 Hz)		
	Number of rubies	22		
	Number of components	100		
	Autonomy in hours (fully wound up)	42 hours		
Special finishing	Specialty	Double Rotor		
	Main plate	Circular grained, rhodium plated		
	Bridges	Exclusive Perrelet tapestry, snailed, rhodium plated		
	Screws	Blue		
	Oscillating weight	Hardened mineral crystal, non-reflecting coating and sandblasted Perrelet logo		
Systems	Automatic winding mechanism with ballbea second inertia weight mounted on the dial	ring-mounted oscillating weight coupled with a		
	Anti-shock system on the balance wheel (Ind	cabloc® shock absorbers)		

Fine adjustment device





Р-181-Н

Movement	Mechanical automatic				
	Double Rotor				
	P-181 / In-house caliber				
Functions	Central hands indicating hours, minutes and seconds. Date at 6 o'clock				
Dimensions	Thickness (oscillating weight included)	4.90 mm			
	Fitting diameter	31.60 mm			
	Total movement diameter	31.60 mm			
Specifications	Vibrations per hour	28,800 A/h (4 Hz)			
	Number of rubies	26			
	Number of components	100			
	Autonomy in hours (fully wound up)	42 hours			
Special finishing	Specialty	Double Rotor			
	Main plate	Circular grained, rhodium plated			
	Bridges	Côte de Genève, rhodium plated			
	Oscillating weight	Hollowed and adorned with Perrelet decoration			
Systems	Automatic winding mechanism with ballbearing-mounted oscillating weight coupled with a second inertia weight mounted on the dial				
	Anti-shock system on the balance wheel (Incabloc® shock absorbers)				
	Adjusted to heat cold isochronism and 6 po	sitions			





Movement	Mechanical automatic	
	Double Rotor Skeleton	
	P-481 / In-house caliber	
Functions	Central hands indicating hours, minutes and	l seconds
Dimensions	Thickness (oscillating weight included)	4.95 mm
	Fitting diameter	25.60 mm
	Total movement diameter	26.20 mm
Specifications	Vibrations per hour	28,800 A/h (4 Hz)
	Number of rubies	26
	Number of components	100
	Autonomy in hours (fully wound up)	42 hours
Special finishing	Specialty	Double Rotor, Manufacture skeleton-working
	Main plate	Circular grained, rhodium plated
	Bridges	Circular grained, rhodium plated
	Screws	Blue
	Oscillating weight	Hollowed and adorned with Perrelet decoration
Systems	Automatic winding mechanism with ballbea coupled with a second inertia weight mount	

Anti-shock system on the balance wheel (Incabloc® shock absorbers)

Adjusted to heat cold isochronism and 6 positions



Movement	Mechanical automatic			
	Turbine Chrono			
	P-361 / Perrelet Exclusive Chronograph			
Functions	Central hands indicating hours, minutes and chronograph seconds. Sapphire central 60-minute chronograph counter. Date at 6 o'clock			
Dimensions	Thickness (oscillating weight included)	7.55 mm		
	Fitting diameter	30.00 mm		
	Total movement diameter	30.00 mm		
Specifications	Vibrations per hour	28,800 A/h (4 Hz)		
	Number of rubies	41		
	Number of components	175		
	Autonomy in hours (fully wound up)	42 hours		
Special finishing	Main plate	Circular grained, rhodium plated		
	Bridges	Circular grained, snailed, rhodium plated		
	Oscillating weight	Perrelet hollowed and personalized		
Systems	Automatic winding mechanism with ballbearing-mounted oscillating weight			
	Anti-shock system on the balance wheel (Incabloc® shock absorbers)			
	Fine adjustment device			





Movement	Mechanical automatic		
	Turbine GMT		
	P-401 / In-house caliber		
Functions	Central hands indicating hours, minutes and seconds. Second time zone 24h		
Dimensions	Thickness (oscillating weight included)	4.25 mm	
	Fitting diameter	25.60 mm	
	Total movement diameter	26.20 mm	
Specifications	Vibrations per hour	28,800 A/h (4 Hz)	
	Number of rubies	25	
	Number of components	99	
	Autonomy in hours (fully wound up)	42 hours	
Special finishing	Specialty	GMT (Secont time zone 24h)	
	Main plate	Circular grained, rhodium plated	
	Bridges	Sandblasted, rhodium plated	
	Oscillating weight	Hollowed and adorned with Perrelet decoration	
Systems	Automatic winding mechanism with ballbearing-mounted oscillating weight		
	Anti-shock system on the balance wheel (Incabloc® shock absorbers)		
	Adjusted to hast cold isochronism and 6 positions		

Adjusted to heat cold isochronism and 6 positions





Movement	Mechanical automatic		
	Tourbillon		
	P-311 / In-house caliber		
Functions	Hour and minute at 6 o'clock, seconds on the tourbillon carriage at 12 o'clock		
Dimensions	Thickness (oscillating weight included)	5.03 mm	
	Fitting diameter	28.20 mm	
	Total movement diameter	28.80 mm	
Specifications	Vibrations per hour	28,800 A/h (4 Hz)	
	Number of rubies	23	
	Number of components	140	
	Autonomy in hours (fully wound up)	65 hours	
Special finishing	Specialty	Tourbillon	
	Main plate	Circular grained, rhodium plated	
	Bridges	Côte de Genève, rhodium plated	
	Screws	Blue	
	Oscillating weight	Perrelet engraved	
Systems	Automatic winding mechanism with ballbearing-mounted oscillating weight		
	Anti-shock system on the balance wheel (Incabloc® shock absorbers)		
	Fine adjustment device		

PERRELET - MOVEMENTS



Movement	Mechanical automatic		
	Turbillon		
	P-371 / In-house caliber		
Functions	Central hands indicating hours and minutes. Seconds on the tourbillon carriage at 12 o'clock		
Dimensions	Thickness (oscillating weight included)	5.30 mm	
	Fitting diameter	32.80 mm	
	Total movement diameter	33.20 mm	
Specifications	Vibrations per hour	28,800 A/h (4 Hz)	
	Number of rubies	27	
	Number of components	142	
	Autonomy in hours (fully wound up)	65 hours	
Special finishing	Specialty	Tourbillon	
	Main plate	Circular grained, rhodium plated	
	Bridges	Côte de Genève, snailed, rhodium plated	
	Escapement	Oxidized silicon wheel and lever	
	Screws	Blue	
	Oscillating weight	Perrelet engraved	
Systems	Automatic winding mechanism with ballbearing-mounted oscillating weight		
	Anti-shock system on the balance wheel (In	cabloc® shock absorbers)	
	Fine adjustment device		
	-		





The WEEKEND 3 Hands collection boasts a classic, timeless design with a touch of retro and contemporary interpretation. Elegant and refined timepieces with a mechanical automatic winding movement offering 42-hour power reserve. In a steel or PVD 4N stainless steel case, with its 39 mm diameter case, WEEKEND 3 Hands is the perfect watch for a classical casual or smart daily wear and also for special occasions.

Movement	Mechanical automatic	P-321 / In-house caliber
	Function	Central hands indicating hours, minutes and seconds. Date at 3 o'clock
	Vibrations per hour	28,800 (4 Hz)
	Autonomy in hours (fully wound up)	42 hours
	Number of rubies	25 jewels
Case	Case	Ø 39 mm
	Case thickness	9.56 mm
	Crystal	Glareproofed sapphire crystal (front) / Mineral glass (back)
	Caseback	See-through caseback
	Water-resistance	5 ATM
Bracelet	Buckle	Pin buckle (leather strap) or deployant clasp (steel bracelet)
	Width of strap (lugs/buckle)	20 / 18 mm

Collection specifications







A1300/1	
Stainless steel	
Sunbrushed silver dial, hour-markers	
Black calf strap with alligator finishing	
Stainless steel buckle	

	Α	1	3	0	0,	/2

Stainless steel Sunbrushed black dial, hour-markers Black calf strap with alligator finishing Stainless steel buckle

A1300/3	
Stainless steel	
White lacquered dial, hour-markers	
Black calf strap with alligator finishing	
Stainless steel buckle	



A1300/4	
Stainless steel	
Sunbrushed silver dial, hour-markers	
Stainless steel bracelet	
Stainless steel buckle	



PERMET
AUTOMATIC SONY

A1300/5	
Stainless steel	
Sunbrushed black dial, hour-markers	
Stainless steel bracelet	
Stainless steel buckle	

A1300/6	
Stainless steel	
White lacquered dial, hour-markers	
Stainless steel bracelet	
Stainless steel buckle	







A1301/1 Stainless steel with 4N gold PVD coating* Sunbrushed silver dial, hour-markers Brown calf strap with alligator finishing Stainless steel buckle with 4N gold PVD coating*

A1301/2

Stainless steel with 4N gold PVD coating* Sunbrushed anthracite dial, hour-markers Brown calf strap with alligator finishing Stainless steel buckle with 4N gold PVD coating* A1301/3 Stainless steel with 4N gold PVD coating* White lacquered dial, hour-markers Brown calf strap with alligator finishing Stainless steel buckle with 4N gold PVD coating*

WEEKEND **P**

A classic, timeless design with a touch of retro and contemporary interpretation in order to satisfy watch-lovers in search of elegant and refined timepieces. The WEEKEND Open Heart model lays special emphasis on watchmaking technology, enabling micromechanics lovers to admire the heart of this piece, as the regulating organ is visible thanks to an opening at 6 o'clock.

Collection specifications

Movement	Mechanical automatic	P-391 / In-house caliber
	Function	Central hands indicating hours, minutes and seconds
	Special feature	Visible balance wheel
	Vibrations per hour	28,800 (4 Hz)
	Autonomy in hours (fully wound up)	42 hours
	Number of rubies	25 jewels
Case	Case	Ø 39 mm
	Case thickness	9.56 mm
	Crystal	Glareproofed sapphire crystal (front) / Mineral glass (back)
	Caseback	See-through caseback
	Water-resistance	5 ATM
Bracelet	Buckle	Pin buckle
	Width of strap (lugs / buckle)	20 / 18 mm

WEEKEND OPEN HEART







A1302/1

Stainless steel Sunbrushed silver dial, hour-markers Black calf strap with alligator finishing Stainless steel buckle

A1302/2

Stainless steel Sunbrushed silver dial, hour-markers Stainless steel bracelet Stainless steel buckle A1303/1 Stainless steel with 4N gold PVD coating* Sunbrushed silver dial, hour-markers Brown calf strap with alligator finishing Stainless steel buckle with 4N gold PVD coating*



The WEEKEND line is faithful to the values that have always made this Swiss brand unique: excellence in manufacturing, in keeping with the demands of Swiss watchmaking tradition in both the technique and the decorations and finishing. With its sober and pure dial's aesthetics the WEEKEND GMT offers an optimal legibility of the second time zone on 24 hours thanks to its red hand turning on the internal ring of the dial.

Collection specifications

Movement	Mechanical automatic	P-401 / In-house caliber
	Function	Central hands indicating hours, minutes and seconds. Second time zone 24h
	Vibrations per hour	28,800 (4 Hz)
	Autonomy in hours (fully wound up)	42 hours
	Number of rubies	25 jewels
Case	Case	Ø 39 mm
	Case thickness	9.56 mm
	Crystal	Glareproofed sapphire crystal (front) / Mineral glass (back)
	Caseback	See-through caseback
	Water-resistance	5 ATM
Bracelet	Buckle	Pin buckle
	Width of strap (lugs / buckle)	20 / 18 mm

WEEKEND GMT 孢







A1304/1

Stainless steel Sunbrushed silver dial, hour-markers Black calf strap with alligator finishing Stainless steel buckle

A1304/2

Stainless steel Sunbrushed silver dial, hour-markers Stainless steel bracelet Stainless steel buckle A1305/1 Stainless steel with 4N gold PVD coating* Sunbrushed silver dial, hour-markers Brown calf strap with alligator finishing Stainless steel buckle with 4N gold PVD coating*



FIRST CLASS



P-321 / In-house caliber

The sober and refined black, white or anthracite dials are housed in a distinctively fluted case, one of the Brand's hallmarks. The First Class collection is available with open case back fitted with a sapphire crystal which allows an unimpeded view into the movement. True to its characteristic design codes, Perrelet maintains its quality of legibility and endows this collection with a contemporary and yet timeless value. Two sophisticated versions feature a rose gold 4N case.

Movement	Mechanical automatic	P-321 / In-house caliber
	Function	Central hands indicating hours, minutes and seconds. Date at 6 o'clock
	Vibrations per hour	28,800 (4 Hz)
	Autonomy in hours (fully wound up)	42 hours
	Number of rubies	25 jewels
Case	Case	Ø 42.50 mm
	Case thickness	10.70 mm
	Crystal	Glareproofed sapphire crystal on both sides
	Caseback	See-through caseback
	Water-resistance	5 ATM
Bracelet	Buckle	Folding clasp buckle / Pin buckle
	Width of strap (lugs/buckle)	20 / 18 mm

Collection specifications



A3044/1

Rose gold (18 cts, 4N) Grained/»guilloché» white dial, golden hour-markers and hands Brown alligator strap Rose gold (18 cts, 4N) pin buckle A3044/2 Rose gold (18 cts, 4N) Grained/»guilloché» black dial, golden hour-markers and hands Black alligator strap Rose gold (18 cts, 4N) pin buckle



Heir to a proud lineage in which timeless elegance is passed down from generation to generation, the First Class collection enriches its pure aesthetic with an in-house skeleton movement, Caliber P-381, thereby giving rise to the First Class Skeleton. The central part of the openworked dial provides ample views of the beautiful mechanism, while 18K rose gold lends a precious touch to the case with its fluted pattern, a hallmark of the First Class family.

Movement	Mechanical automatic	P-381 / In-house caliber
	Function	Central hands indicating hours, minutes and seconds
	Special feature	Manufacture skeleton-working
	Vibrations per hour	28,800 (4 Hz)
	Autonomy in hours (fully wound up)	42 hours
	Number of rubies	25 jewels
Case	Case	Ø 42.50 mm
	Case thickness	10.70 mm
	Crystal	Glareproofed sapphire crystal on both sides
	Caseback	See-through caseback
	Water-resistance	5 ATM
Bracelet	Buckle	Pin buckle
	Width of strap (lugs/buckle)	20 / 18 mm

Collection specifications
FIRST CLASS SKELETON







A3	04	3/	1

Rose gold (18 cts, 4N) Cut-out white «guilloché» dial, golden hour-markers and blued hands Brown alligator strap Rose gold (18 cts, 4N) pin buckle A3043/2 Rose gold (18 cts, 4N) Cut-out black «guilloché» dial, golden hour-markers and blued hands Black alligator strap Rose gold (18 cts, 4N) pin buckle



P-481 / In-house caliber

A new take on the brand's great classic gives rise to the latest First Class model, a tribute to traditional timepieces enhanced with contemporary accents. With the First Class Double Rotor Skeleton watch, Perrelet combines the horological traditions embodied in its innovative Double Rotor created 20 years ago with its expertise in the art of skeleton working. Thanks to this ingenious association, the openworked dial enables the eye to wander leisurely through the intricate depths of the mechanism, lulled by the natural rhythm of the second rotor. Perrelet is a full-fledged Manufacture that has opted to equip this model with Caliber P-481.

Collection specifications

Movement	Mechanical automatic	P-481/ In-house caliber
	Function	Central hands indicating hours, minutes and seconds
	Special feature	Double Rotor Technology, Manufacture skeleton-working
	Vibrations per hour	28,800 (4 Hz)
	Autonomy in hours (fully wound up)	42 hours
	Number of rubies	26 jewels
Case	Case	Ø 42.50 mm
	Case thickness	10.70 mm
	Crystal	Glareproofed sapphire crystal on both side
	Caseback	See-through caseback
	Water-resistance	5 ATM
Bracelet	Buckle	Folding clasp buckle
	Width of strap (lugs/buckle)	20 / 18 mm
Other feature		Second rotor on the dial side

Other feature

Second rotor on the dial side

FIRST CLASS DOUBLE ROTOR SKELETON





A1091/1

Stainless steel

Cut-out white «guilloché» dial, hour-markers. Double Rotor with "Côtes de Genève décor" Brown alligator strap Stainless steel buckle

Stainless steel

Cut-out white «guilloché» dial, hour-markers. Double Rotor with "Côtes de Genève décor" Black alligator strap Stainless steel buckle



P.

A1091/4

Stainless steel Cut-out white «guilloché» dial, hour-markers. Double Rotor with "Côtes de Genève décor" Stainless steel bracelet Stainless steel buckle



A1202/1

240 years anniversary Cut-out black «guilloché» dial, hour-markers. Black NAC coated movement and Double Rotor with «Côtes de Genève décor» Black alligator strap Stainless steel folding clasp **Limited edition to 240 pieces**



FIRST CLASS DOUBLE ROTOR SKELETON

FIRST CLASS DOUBLE ROTOR SKELETON







Α	1	0	9	1	Ι	2	

Stainless steel Cut-out black «guilloché» dial, hour-markers. Double Rotor with "Côtes de Genève décor" Black alligator strap Stainless steel buckle A1091/5 Stainless steel Cut-out black «guilloché» dial, hour-markers. Double Rotor with «Côtes de Genève décor». Stainless steel bracelet Stainless steel buckle





	A1091/3
Stainless	steel
Cut-out	blue «guilloché» dial, hour-markers.
Double F	Rotor with «Côtes de Genève décor».
Blue allig	gator strap
Stainless	steel folding clasp buckle

A1091/6
Stainless steel
Cut-out blue «guilloché» dial, hour-markers.
Double Rotor with «Côtes de Genève décor»
Stainless steel bracelet
Stainless steel buckle





LAB

P.

The LAB model heralds a casual chic collection. Its stainless steel 42 x 42 mm cushion-shaped case unveils a three-dimensional dial achieved by the multi-level structure. The cut-out hour-markers with SuperLuminova are applied to a sapphire crystal ring. The unusual use of this transparent element was specifically intended to enable the owner of the LAB watch to observe the motion of the oscillating weight while reading the time. Its Manufacture automatic movement enables the LAB to combine technical perfection with a captivating and innovative design, remaining true to the DNA of the brand with its signature "dial in motion".

Movement	Mechanical automatic	P-411 / In-house caliber
	Function	Central hour, minute, second, date window at 6 O'Clock, automatic winding-mechanism on dial-side
	Special feature	Peripheral Technology
	Vibrations per hour	28,800 (4Hz)
	Autonomy in hours (fully wound up)	42
	Number of rubies	30
Case	Case	42 mm
	Case thickness	13.25 mm
	Crystal	Glareproofed sapphire crystal on both sides
	Caseback	See-through caseback
	Water-resistance	5 ATM
Bracelet	Buckle	Butterfly buckle
	Width of strap (lugs/buckle)	22 / 18 mm
Othor fosturo		Paripharal assillating weight

Collection specifications

Other feature

Peripheral oscillating weight





A1	10	0/1	

Stainless steel

Central brass dial, silver color with central stamped vertical lines and circular brushed outside ring. Black alligator strap Stainless steel buckle A1100/2 Stainless steel Central brass dial, anthracite color with central stamped vertical lines and circular brushed outside ring. Black alligator strap Stainless steel buckle





A1100/3

Stainless steel Central brass dial, black color with central stamped vertical lines and circular brushed outside ring. Black alligator strap Stainless steel buckle

A1102/1

Stainless steel with titanium PVD coating* Central brass dial, black color with central stamped vertical lines and circular brushed outside ring. Black alligator strap

Stainless steel buckle with titanium PVD coating*

The LAB collection enriches it with the GMT function at 6 o' clock with night/day indicator. Its stainless steel 42 x 42 mm cushion-shaped case unveils a three-dimensional dial achieved by the multi-level structure and is available in silver-toned, anthracite or black versions. The cut-out hour-markers with SuperLuminova are applied to a sapphire crystal ring. The unusual use of this transparent element was specifically intended to enable the owner of the LAB watch to observe the motion of the oscillating weight while reading the time. Its Manufacture automatic movement enables the LAB to combine technical perfection with a captivating and innovative design, remaining true to the DNA of the brand with its signature "dial in motion".

Collection specifications

Movement	Mechanical automatic	P-421-H / In-house caliber
	Function	Central hour, minute, second, big date at 12 o'clock, dual time at 6 o'clock on 12 hours with night/day indicator, automatic winding- mechanism on dial-side
	Special feature	Peripheral technology
	Vibrations per hour	28'800 (4 Hz)
	Autonomy in hours (fully wound up)	42 hours
	Number of rubies	30 jewels
Case	Case	Ø 42 mm
	Case thickness	13.25 mm
	Crystal	Glareproofed sapphire crystal on both sides
	Caseback	See-through caseback
	Water-resistance	5 ATM
Bracelet	Buckle	Butterfly buckle
	Width of strap (lugs / buckle)	22 / 18 mm
Other feature		Peripheral oscillating weight





Α	1	1	0	1	I	1	

Stainless steel

Central brass dial, silver color with central stamped vertical lines and circular brushed outside ring. Black alligator strap

Stainless steel buckle

A1101/2

Stainless steel Central brass dial, anthracite color with central stamped vertical lines and circular brushed outside ring. Black alligator strap Stainless steel buckle





A1101/3
Stainless steel
Central brass dial, black color with central stamped
vertical lines and circular brushed outside ring.
Black alligator strap
Stainless steel buckle

A1101/4	
Stainless steel	
Central brass dial, blue color with central stamped	ł
vertical lines and circular brushed outside ring.	
Blue alligator strap	
Stainless steel buckle	



TURBINE



P-331 / In-house caliber

In 2019 Perrelet proudly celebrates the 10th anniversary of its iconic Turbine model.

The Turbine EVO is the culmination of a series of technical developments combined with a refined sport design.

Equipped with the new generation of the in-house Manufacture movement, Caliber P-331, the Turbine EVO model has a new case construction which now offers a stainless steel bracelet version.

Movement	Mechanical automatic	P-331 / In-house caliber
	Function	Central hands indicating hours, minutes and seconds
	Special feature	Turbine Technology
	Vibrations per hour	28,800 (4 Hz)
	Autonomy in hours (fully wound up)	42 hours
	Number of rubies	25 jewels
Case	Case	Ø 44 mm
	Case thickness	13 mm
	Crystal	Glareproofed sapphire crystal on both sides
	Caseback	See-through caseback
	Water-resistance	5 ATM
Bracelet	Buckle	Folding clasp buckle
	Width of strap (lugs/buckle)	25 / 20 mm
Other feature		Turbine on the dial side

Collection specifications

* PVD (Physical Vapor Deposition) coating

TURBINE EVO **P**





A4062/1

Stainless steel

Black Turbine (12 blades), red under-dial. Luminous Arabic numerals, hour-markers and hands

Stainless steel bracelet

Stainless steel folding buckle

A4062/2		
	Stainless steel	
	Black Turbine (12 blades), blue under-dial.	
	Luminous Arabic numerals, hour-markers and	
	hands	

Stainless steel bracelet Stainless steel folding buckle



A4062/A

Stainless steel with black PVD coating* Black Turbine (12 blades), red under-dial, Arabic numerals and hour-markers. Bi-material rubber, black calf strap Stainless steel folding buckle

A4062/B

Stainless steel with black PVD coating* Black Turbine (12 blades), blue under-dial, Arabic numerals and hour-markers. Bi-material rubber, black calf strap Stainless steel folding buckle

TURBINE EVO





A4063/1

Stainless steel with black PVD coating* Black Turbine (12 blades), red under-dial. Luminous Arabic numerals, hour-markers and hands

Stainless steel bracelet with black PVD coating* Stainless steel folding buckle with black PVD coating*

A4063/2

Stainless steel with black PVD coating* Black Turbine (12 blades), blue under-dial. Luminous Arabic numerals, hour-markers and hands

Stainless steel bracelet with black PVD coating* Stainless steel folding buckle with black PVD coating*



A4063/A

Stainless steel with black PVD coating* Black Turbine (12 blades), red under-dial, Arabic numerals and hour-markers, luminous hands Bi-material rubber, black calf strap Stainless steel folding buckle with black PVD coating*



A4063/B

Stainless steel with black PVD coating* Black Turbine (12 blades), blue under-dial, Arabic numerals and hour-markers, luminous hands Bi-material rubber, black calf strap Stainless steel folding buckle with black PVD coating*

TURBINE EVO 관





A4064/1

Stainless steel with 4N rose gold PVD coating* Black Turbine (12 blades), 4N rose gold under-dial. Luminous Arabic numerals, hour-markers and hands

Stainless steel with 4N rose gold PVD coating* Stainless steel folding buckle with 4N rose gold PVD coating*

A4064/A

Stainless steel with 4N rose gold PVD coating* Black Turbine (12 blades), 4N rose gold under-dial. Luminous Arabic numerals, hour-markers and hands

Bi-material rubber, calf strap

Stainless steel folding buckle with 4N rose gold PVD coating*



P-331 / In-house caliber

The Turbine Lady collection with its steel/PVD-coated steel case, available in 38 mm and 41 mm diameter, is imbued with a seductive sense of fascination and mystery. The turbine becomes the custodian of a precious treasure, since its rotation reveals the stunning beauty of an under-dial adorned with a sunray motif composed of exquisitely diamonds set. The Turbine Lady collection opts for classic black or white variations, each fitted with a matching rubber strap.

Collection specifications

Movement	Mechanical automatic	P-331 / In-house caliber
	Function	Central hands indicating hours, minutes and seconds
	Vibrations per hour	28,800 (4 Hz)
	Autonomy in hours (fully wound up)	42 hours
	Number of rubies	25 jewels
Case	Case	Ø 38 mm A2053/A - A2057/A
		Ø 41 mm A2042/AA - A2046/AA
	Case thickness	12.77 mm
	Crystal	Glareproofed sapphire crystal on both sides
	Caseback	See-through caseback
	Water-resistance	5 ATM
Bracelet	Buckle	Folding clasp with push-buttons
	Width of strap (lugs / buckle)	24 / 18 mm
Other feature		Turbine on the dial side





A2053/A

Stainless steel White Turbine (12 blades), white sunray-patterned dial base set with diamonds. Arabic numerals, hour-markers and hands White rubber strap Stainless steel buckle

60 diamonds (0.18 ct) Top Wesselton VS1

A2057/A

Stainless steel with black PVD coating* Black Turbine (12 blades), black sunray-patterned dial base set with diamonds. Arabic numerals, hour-markers and hands Black rubber strap Stainless steel buckle with black PVD coating 60 diamonds (0.18 ct) Top Wesselton VS1



A2042/AA

Stainless steel White Turbine (12 blades), white sunray-patterned

dial base set with diamonds. Arabic numerals, hour-markers and hands White rubber strap Stainless steel buckle

72 diamonds (0.36 ct) Top Wesselton VS1



A2046/AA

Stainless steel with black PVD coating* Black Turbine (12 blades), black sunray-patterned dial base set with diamonds. Arabic numerals, hour-markers and hands Black rubber strap Stainless steel buckle with black PVD coating 72 diamonds (0.36 ct) Top Wesselton VS1



P-331 / In-house caliber

Deriving their aesthetical inspiration from the field of aeronautics, our engineers and watch designers have created a new adaptation of the Perrelet " Double Rotor ". The double rotor, transformed for the occasion into a turbine fitted with 12 blades made of aluminium, covers the whole of the dial and slips beneath an interior bezel. On the dial surface, stripes accentuate the optical effect and make the impact of this model all the more sensational. Disconnected from the movement oscillating weight, the turbine spins at full speed and creates spectacular visual effects. In this pioneer and emblematic model, the turbine is housed in a concave-shaped case of 44 mm-diameter. The crown, specially machined and integrated within the case, respects these perfect lines.

Collection specif	Ications	
Movement	Mechanical automatic	P-331 / In-house caliber
	Function	Central hands indicating hours, minutes and seconds
	Special feature	Turbine Technology
	Vibrations per hour	28,800 (4 Hz)
	Autonomy in hours (fully wound up)	42 hours
	Number of rubies	25 jewels
Case	Case	Ø 44 mm
	Case thickness	13 mm
	Crystal	Glareproofed sapphire crystal on both sides
	Caseback	See-through caseback
	Water-resistance	5 ATM
Bracelet	Buckle	Folding clasp buckle
	Width of strap (lugs/buckle)	25 / 20 mm
Other feature		Turbine on the dial side

Ilection energifications

* PVD (Physical Vapor Deposition) coating

The PVD coating used by Perrelet is a high technology coating made by ion bombardment in vacuum. It is a 2-micron thick layer of carbon that has a very high wear resistance and antifriction coefficient. Its hardness offers at the same time a silky aspect particularly adapted to the Perrelet product line.

TURBINE 🔁





A1047/1

Stainless steel with black PVD coating* Black Turbine (12 blades), red under-dial. Luminous Arabic numerals, hour-markers and hands

Black rubber strap

Stainless steel buckle with black PVD coating*

A1047/2

Stainless steel with black PVD coating* Black Turbine (12 blades), black under-dial. Luminous Arabic numerals, hour-markers and hands

Black rubber strap

Stainless steel buckle with black PVD coating*



A1047/4

Stainless steel with black PVD coating* Black Turbine (12 blades), silver under-dial. Luminous Arabic numerals, hour-markers and hands

Black rubber strap

Stainless steel buckle with black PVD coating*



A1047/5

Stainless steel with black PVD coating* Black Turbine (12 blades), blue under-dial. Luminous Arabic numerals, hour-markers and hands

Black rubber strap

Stainless steel buckle with black PVD coating*



A1047/9

Stainless steel with black PVD coating* Black Turbine (12 blades), black and silver under-dial, Arabic numerals and hour-markers, luminous hands Black rubber strap

Stainless steel buckle with black PVD coating*



A1047/10

Stainless steel with black PVD coating* Black Turbine (12 blades), black and golden under-dial, Arabic numerals and hour-markers Black rubber strap Stainless steel buckle with black PVD coating*



The attractive game played by Turbine watches has also been applied to models measuring 48 mm in diameter. The Turbine XL interpretations feature several remarkable character traits, including finely honed and oblique-cut turbine blades, a casemiddle structure extending onto the bezel, and lugs reinforced by central inserts.

Movement	Mechanical automatic	P-331 / In-house caliber
	Function	Central hands indicating hours, minutes and seconds
	Special feature	Turbine Technology
	Vibrations per hour	28,800 (4 Hz)
	Autonomy in hours (fully wound up)	42 hours
	Number of rubies	25 jewels
Case	Case	Ø 48 mm
	Case thickness	14.30 mm
	Crystal	Glareproofed sapphire crystal on both sides
	Caseback	See-through caseback
	Water-resistance	5 ATM
Bracelet	Buckle	Pin buckle
	Width of strap (lugs/buckle)	28 / 24 mm
Other feature		Turbine on the dial side

Collection specifications

* PVD (Physical Vapor Deposition) coating







A1051/1

Stainless steel with black PVD coating* Black Turbine (12 blades), black under-dial. Luminous Arabic numerals, hour-markers and hands Black rubber strap

Stainless steel buckle with black PVD coating*

A1051/4

Stainless steel with black PVD coating* Black Turbine (12 blades), silver under-dial. Luminous Arabic numerals, hour-markers and hands Black rubber strap

Stainless steel buckle with black PVD coating*

A1051/5

Stainless steel with black PVD coating* Black Turbine (12 blades), blue under-dial. Luminous Arabic numerals, hour-markers and hands Black rubber strap Stainless steel buckle with black PVD coating*



A1051/9

Stainless steel with black PVD coating* Black Turbine (12 blades), red under-dial. Luminous Arabic numerals, hour-markers and hands

Black rubber strap

Stainless steel buckle with black PVD coating*





A1051/10

Stainless steel with black PVD coating* Black Turbine (12 blades), black and silver under-dial, Arabic numerals and hour-markers, luminous hands Black rubber strap

Stainless steel buckle with black PVD coating*

A1051/11

Stainless steel with black PVD coating* Black Turbine (12 blades), black and golden under-dial, Arabic numerals and hour-markers Black rubber strap

Stainless steel buckle with black PVD coating $\!\!\!\!\!\!^*$



The inspiration comes from the sea and from its color schemes. This new collection reinterprets the Turbine Diver model for sailing fans and seabed explorers. The Turbine Yacht collection features watches suitable to depths of 30 ATM with a wind rose rotating ring allowing the orientation. The 47 mm case has been made in steel in its natural shade or with a black or bronze PVD coating. The under-dial adopts a yachting-inspired trim in a perfect navy stripe.

Movement	Mechanical automatic	P-331 / In-house caliber
	Function	Central hands indicating hours, minutes and seconds. Bidirectional rotating dial ring. Winc rose
	Vibrations per hour	28,800 (4 Hz)
	Autonomy in hours (fully wound up)	42 hours
	Number of rubies	25 jewels
Case	Case	Ø 47 mm
	Case thickness	15.45 mm
	Crystal	Glareproofed sapphire crystal on both sides
	Caseback	See-through caseback
	Water-resistance	30 ATM
Bracelet	Buckle	Pin buckle
	Width of strap (lugs/buckle)	28 / 24 mm
Other feature		Turbine on the dial side

Collection specifications

* PVD (Physical Vapor Deposition) coating

TURBINE YACHT – TURBINE DIVER





Α	1	0	6	6/	/3

Stainless steel Blue Turbine (12 blades), luminous under-dial. Luminous Arabic numerals, hour-markers and hands Blue rubber strap

Stainless steel buckle

A1066/4	
Stainless steel	
Black Turbine (12 blades), black and silver	
decorating applique. Luminous Arabic numerals,	
hour-markers and hands	
Black rubber strap	
Stainless steel buckle	





A1088/1

Stainless steel with black PVD coating* Black Turbine (12 blades), blue and light blue decorating applique, Arabic numerals and hour-markers, luminous hands Blue rubber strap Stainless steel buckle with black PVD coating*

A1089/1

Stainless steel with bronze PVD coating* Black Turbine (12 blades), black and bronze decorating applique, Arabic numerals and hour-markers Black rubber strap Stainless steel buckle with bronze PVD coating*



P-331 / In-house caliber

Perrelet's watchmaking expertise is given free rein in the new Turbine Pilot collection, with its four timepieces featuring the fusion of the distinctive Perrelet turbine and the circular slide-rule used in aviation. The collection draws inspiration from the world of flight and has been given a 48 mm-diameter case framing dials that both inspire and pay homage to the aeronautical symbols and colors. The luminescent white hour-markers and four Arabic numerals meticulously applied on the sapphire dial, above the Turbine, make a striking contrast with the background : a combination of typical aviation colors that is further intensified when the Turbine is in action. Every detail of the collection expresses its refined engineering, from the case finish to the unique leather strap designed for an ultra-comfortable fit.

Movement	Mechanical automatic	P-331 / In-house caliber
	Function	Central hands indicating hours, minutes and seconds. Bidirectional rotating dial ring Circular aviation slide rule. Countdown
	Special feature	Turbine Technology
	Vibrations per hour	28,800 (4 Hz)
	Autonomy in hours (fully wound up)	42 hours
	Number of rubies	25 jewels
Case	Case	Ø 48 mm
	Case thickness	13.65 mm
	Crystal	Glareproofed sapphire crystal on both sides
	Caseback	See-through caseback
	Water-resistance	5 ATM
Bracelet	Buckle	
	Width of strap (lugs/buckle)	26 / 24 mm
Other feature		Turbine on the dial side

* PVD (Physical Vapor Deposition) coating

TURBINE PILOT

ά**P**.



A1085/1

Stainless steel

Black Turbine (12 blades), black under-dial with yellow stripes, top sapphire dial. Luminous Arabic numerals, hour-markers and hands Black rubber strap

Stainless steel buckle

A1086/1

Stainless steel with black PVD coating* Black Turbine (12 blades), black under-dial with yellow stripes, top sapphire dial. Luminous Arabic numerals, hour-markers and hands Black rubber strap Stainless steel buckle with black PVD coating*



A1085/1A

Stainless steel

Black Turbine (12 blades), black under-dial with yellow stripes, top sapphire dial. Luminous Arabic numerals, hour-markers and hands

Black bi-material (PU/calfskin) strap with grey stitching

Stainless steel buckle





A1086/1A

Stainless steel with black PVD coating* Black Turbine (12 blades), black under-dial with yellow stripes, top sapphire dial. Luminous Arabic numerals, hour-markers and hands

Black bi-material (PU/calfskin) strap with grey stitching

Stainless steel buckle with black PVD coating*

A1085/2A

Stainless steel Black Turbine (12 blades), black under-dial with yellow stripes, top sapphire dial. Luminous Arabic numerals, hour-markers and hands Black bi-material (PU/calfskin) strap with white stitching Stainless steel buckle





A1086/2

Stainless steel with black PVD coating* Black Turbine (12 blades), black under-dial with yellow stripes, top sapphire dial. Luminous Arabic numerals, hour-markers and hands Black bi-material (PU/alligator) strap with black stitching

Stainless steel buckle with black PVD coating*



A1094/2

Stainless steel with brown PVD coating*, bezel with black PVD coating* Brown Turbine (12 blades), black under-dial with yellow stripes, top sapphire dial. Luminous Arabic numerals, hour-markers and hands Brown bi-material (PU/Alligator) strap with brown stitching Stainless steel buckle with brown PVD coating*



A1096/1

Grand Raid

Stainless steel with black PVD coating Black Turbine (12 blades), black under-dial with beige strips, top sapphire dial. Luminous Arabic numerals, hour-markers and hands Beige bi-material (PU/Nylon) strap with black stitching Stainless steel buckle with black PVD coating* Limited Edition (100 pieces)



A1095/1

Furtive

Stainless steel with black PVD coating Black Turbine (12 blades), dark Grey under-dial with black stripes, top sapphire dial. Luminous Arabic numerals, hour-markers and hands

Black bi-material (PU/alligator) strap with black stitching Stainless steel buckle with black PVD coating* Limited Edition (100 pieces)

A1095/2

Azzuro

Stainless steel with black PVD coating Black Turbine (12 blades), black under-dial with blue stripes, top sapphire dial. Luminous Arabic numerals, hour-markers and hands

Black bi-material (PU/alligator) strap with black stitching Stainless steel buckle with black PVD coating* Limited Edition (100 pieces)



P-381 / In-house caliber

Perrelet takes up a new challenge, a fusion of watchmaking know-how and design to present a unique new model that combines the Turbine collection's quintessential ten-blade titanium wheel with a skeleton movement. The brand's cutting-edge engineering flair is showcased in the details of the movement apertures that outline each component to highlight its beauty and perfection. The skeleton movement is revealed in all its charm when the turbine fitted over the dial turns freely at full speed. The collection has been given a newly engineered 44 mm-diameter case in steel, steel with a black PVD coating, or with a precious 4N rose gold bezel.

Movement	Mechanical automatic	P-381 / In-house caliber
	Function	Central hands indicating hours, minutes and seconds
	Special feature	Turbine Technology, Manufacture skeleton working
	Vibrations per hour	28,800 (4 Hz)
	Autonomy in hours (fully wound up)	42 hours
	Number of rubies	25 jewels
Case	Case	Ø 44 mm
	Case thickness	13.30 mm
	Crystal	Glareproofed sapphire crystal on both side
	Caseback	See-through caseback
	Water-resistance	5 ATM
Bracelet	Buckle	Pin buckle
	Width of strap (lugs/buckle)	26 / 24 mm
Other feature		Turbine on the dial side

Collection specifications

* PVD (Physical Vapor Deposition) coating

TURBINE SKELETON







A1082/1

Stainless steel middle case, bezel and back with black PVD coating*

Silver Turbine (10 blades), skeleton under-dial. Luminous Arabic numerals, hour-markers and hands

Black rubber strap

Stainless steel buckle

A1081/1

Stainless steel with black PVD coating* Black Turbine (10 blades), skeleton under-dial. Luminous Arabic numerals, hour-markers and hands

Black rubber strap

Stainless steel buckle with black PVD coating*



A3038/1

Stainless steel case with black PVD coating*, rose gold (18 cts, 4N) bezel Black Turbine (10 blades), skeleton under-dial. Rose gold (18 cts, 4N) top rotor ring. Luminous Arabic numerals, hour-markers and hands Black rubber strap

Stainless steel buckle with black PVD coating*



A1082/1A

Stainless steel middle case, bezel and back with black PVD coating*

Silver Turbine (10 blades), skeleton under-dial. Luminous Arabic numerals, hour-markers and hands

Black bi-material (PU/calfskin) strap with grey stitching

Stainless steel buckle



A1081/1A

Stainless steel with black PVD coating* Black Turbine (10 blades), skeleton under-dial. Luminous Arabic numerals, hour-markers and hands

Black bi-material (PU/calfskin) strap with grey stitching

Stainless steel buckle with black PVD coating*



A3038/1A

Stainless steel with black PVD coating*, rose gold (18 cts, 4N) bezel

Black Turbine (10 blades), skeleton under-dial. Rose gold (18 cts, 4N) top rotor ring. Luminous Arabic numerals, hour-markers and hands

Black bi-material (PU/calfskin) strap with grey stitching Stainless steel buckle with black PVD coating*



P-361 / Perrelet Exclusive Chronograph

For the first time since its launch in 2009, Perrelet's iconic Turbine collection welcomes a horological complication; a chronograph, offering a further demonstration of the brand's technical expertise. The additional function is clearly displayed on the dial of the Turbine Chrono automatic model without detracting from the singular identity of the collection. The chronograph measurements are provided by a central seconds chronograph hand and a particularly innovative 60-minute counter. A graduated mobile disk turns in the center of a fixed ring marked with a red arrow bearing the inscription "min" and pointing to the recorded times.

Movement	Mechanical automatic	P-361 / Perrelet Exclusive Chronograph
	Function	Central hands indicating hours, minutes and chronograph seconds. Sapphire central 60-minute chronograph counter. Date at 6 o'clock
	Special feature	Turbine Technology
	Vibrations per hour	28,800 (4 Hz)
	Autonomy in hours (fully wound up)	42 hours
	Number of rubies	41 jewels
Case	Case	Ø 47 mm
	Case thickness	16 mm
	Crystal	Glareproofed sapphire crystal on both sides
	Caseback	See-through caseback
	Water-resistance	5 ATM
Bracelet	Buckle	Pin buckle
	Width of strap (lugs/buckle)	27 / 24 mm
Other feature		- 1

Collection specifications

Other feature

Turbine on the dial side

* PVD (Physical Vapor Deposition) coating

TURBINE CHRONO



A1074/3

Stainless steel, bezel ring with black PVD coating Black Turbine (12 blades), black under-dial and white dial ring. Luminous Arabic numerals, hour-markers and hands Black rubber strap Stainless steel buckle with black PVD coating*

A1075/3

Stainless steel with black PVD coating Black Turbine (12 blades), black under-dial and black dial ring. Luminous Arabic numerals, hour-markers and hands Black rubber strap Stainless steel buckle with black PVD coating*



A3036/2

Stainless steel with black PVD coating*, rose gold (18 cts, 4N) bezel ring

Rose gold (18 cts, 4N) Turbine (12 blades), black under-dial. Rose gold (18 cts, 4N) center, black dial ring. Luminous Arabic numerals, hour-markers and hands

Black rubber strap

Stainless steel buckle with black PVD coating*



A3036/1

Stainless steel with black PVD coating*, rose gold (18 cts, 4N) bezel ring

Black Turbine (12 blades), black under-dial. Rose gold (18 cts, 4N) top rotor ring, black dial ring. Luminous Arabic numerals, hour-markers and hands Black rubber strap

Stainless steel buckle with black PVD coating*



A1079/1

Stainless steel with black PVD coating* Black Turbine (12 blades), black under-dial and dial ring. Luminous Arabic numerals, hour-markers and hands

Black rubber strap

Stainless steel buckle with black PVD coating*

P.



P-361 / Perrelet Exclusive Chronograph

For the first time since its launch in 2009, Perrelet's iconic Turbine collection welcomes a horological complication; a chronograph, offering a further demonstration of the brand's technical expertise. The additional function is clearly displayed on the dial of the Turbine Chrono automatic model without detracting from the singular identity of the collection. The chronograph measurements are provided by a central seconds chronograph hand and a particularly innovative 60-minute counter. A graduated mobile disk turns in the center of a fixed ring marked with a red arrow bearing the inscription "min" and pointing to the recorded times.

Collection specifications

Mechanical automatic	P-361 / Perrelet Exclusive Chronograph
Function	Central hands indicating hours, minutes and chronograph seconds. Central sapphire disk as 60-minute chronograph counter. Date at o'clock
Special feature	Turbine technology
Vibrations per hour	28'800 (4 Hz)
Autonomy in hours (fully wound up)	42 hours
Number of rubies	41 jewels
Case	Ø 47 mm
Case thickness	16 mm
Crystal	Glareproofed sapphire crystal on both sides
Caseback	See-through caseback
Water-resistance	5 ATM
Buckle	Folding buckle
Width of strap (lugs / buckle)	27 / 24 mm
	Turbine on the dial side
	Limited to 77 pieces for each model
	FunctionSpecial featureVibrations per hourAutonomy in hours (fully wound up)Number of rubiesCaseCase thicknessCrystalCasebackWater-resistanceBuckle

TURBINE CHRONO SPORT

P.



A1079/2

Stainless steel with black PVD coating* Black Turbine (10 blades) with honeycomb pattern, black under-dial with soccer ball pattern and black dial ring. Luminous Arabic numerals, hour-markers and hands

Black bi-material (PU/Nylon) strap with black stitching

Stainless steel buckle with black PVD coating*

A1079/3

Stainless steel with black PVD coating* Black Turbine (10 blades) with honeycomb pattern, black under-dial with soccer ball pattern and black dial ring. Luminous Arabic numerals, hour-markers and hands

Black bi-material (PU/Nylon) strap with red stitching

Stainless steel buckle with black PVD coating*



P-401 / In-house caliber

Circling the globe with its Turbine is the new dream evoked by Perrelet with its Turbine GMT collection. In step with wrist movements, the ten-blade Turbine spinning freely above the dial reveals a globe engraved on a Côtes de Genève décor. Equipped with a 24-hour dual-time function, the Turbine GMT collection once more combines a horological complication with its iconic turbine concept and yet again proves that its star collection lends itself to all kinds of variations. Designed for keen sportsmen or travellers, the Turbine GMT is available with a 44 mm steel or black PVD-coated steel case, fitted with a blue or black rubber or leather strap.

Movement	Mechanical automatic	P-401 / In-house caliber
	Function	Central hands indicating hours, minutes and seconds. Second time zone 24h
	Special feature	Turbine Technology
	Vibrations per hour	28,800 (4 Hz)
	Autonomy in hours (fully wound up)	42 hours
	Number of rubies	25 jewels
Case	Case	Ø 44 mm
	Case thickness	13.30 mm
	Crystal	Glareproofed sapphire crystal on both sides
	Caseback	See-through caseback
	Water-resistance	5 ATM
Bracelet	Buckle	Pin buckle
	Width of strap (lugs/buckle)	26 / 24 mm
Other feature		Turbine on the dial side

Collection specifications

* PVD (Physical Vapor Deposition) coating
TURBINE GMT





A1093/1

Stainless steel with black PVD coating* Black Turbine (10 blades), "Côtes de Genève décor" under-dial with an engraved worldmap. Black and white dial ring. Luminous Arabic numerals, hour-markers and hands Black rubber strap Stainless steel buckle with black PVD coating*

A1093/1A

Stainless steel with black PVD coating* Black Turbine (10 blades), "Côtes de Genève décor" under-dial with an engraved worldmap. Black and white dial ring. Luminous Arabic numerals, hour-markers and hands Black bi-material (PU/alligator) strap Stainless steel buckle with black PVD coating*





A1092/1

Stainless steel Blue Turbine (10 blades), "Côtes de Genève décor" under-dial with an engraved worldmap. Blue and white dial ring. Luminous Arabic numerals, hour-markers and hands Blue rubber strap

Stainless steel buckle

A1092/1A Stainless steel

Blue Turbine (10 blades), "Côtes de Genève décor" under-dial with an engraved worldmap. Blue and white dial ring. Luminous Arabic numerals, hour-markers and hands Blue bi-material (PU/alligator) strap with white stitching Stainless steel buckle **P**.



P-401 / In-house caliber

Circling the globe with its Turbine is the new dream evoked by Perrelet with its Turbine GMT collection. In step with wrist movements, the ten-blade Turbine spinning freely above the dial reveals a globe engraved on a Côtes de Genève décor. Equipped with a 24-hour dual-time function, the Turbine GMT collection once more combines a horological complication with its iconic turbine concept and yet again proves that its star collection lends itself to all kinds of variations. Designed for keen sportsmen or travellers, the Turbine GMT is available with a 44 mm steel or black PVD-coated steel case, fitted with a blue or black rubber or leather strap.

Collection specifications

Movement	Mechanical automatic	P-401 / In-house caliber
	Function	Central hands indicating hours, minutes and seconds. Second time zone 24h - day/night indicator. Bidirectional inner dial ring with 24 cities
	Special feature	Turbine technology
	Vibrations per hour	28'800 (4 Hz)
	Autonomy in hours (fully wound up)	42 hours
	Number of rubies	25 jewels
Case	Case	Ø 48 mm
	Case thickness	13.65 mm
	Crystal	Glareproofed sapphire crystal on both sides
	Caseback	See-through caseback
	Water-resistance	5 ATM
Bracelet	Buckle	Folding buckle
	Width of strap (lugs / buckle)	26 / 24 mm
Other feature		Turbine on the dial side
Limited edition		Limited to 100 pieces

TURBINE GMT WORLDTIMER

P.



A1083/1

Stainless steel with black PVD coating* Black Turbine (12 blades), "Côtes de Genève décor" under-dial with an engraved worldmap. Black and white dial ring. Luminous Arabic numerals, hour-markers and hands Black bi-material (alligator/PU) strap Stainless steel buckle with black PVD coating*



TURBINE SPECIAL & LIMITED EDITIONS

P



P-331 / In-house caliber

Renowned actor Sung Kang's genuine passion for engines and watchmaking meets Perrelet's boundless desire to surprise and innovate, giving rise to the "Turbine Sung Kang", the perfect model for automobile drivers, in a limited edition of 350 pieces. The Turbine Sung Kang, with its original 44 mm diameter case made from black PVD-coated stainless steel, indicates the hours and minutes with hands coated in Super-LumiNova, and the seconds via a yellow seconds hand. For greater visibility at the wheel, the 12 o'clock hour-marker has been moved to 2 o'clock, as is typical for offset watches. The iconic Turbine captivates the beholder with its blades that rotate at the slightest movement of the wrist, creating a unique optical effect.

Collection specifications

Movement	Mechanical automatic	P-331 / In-house caliber
	Function	Central hands indicating hours, minutes and seconds. 12 hours at 2 o'clock for better readability while driving
	Special feature	Turbine technology
	Vibrations per hour	28'800 (4 Hz)
	Autonomy in hours (fully wound up)	42 hours
	Number of rubies	25 jewels
Case	Case	Ø 44 mm
	Case thickness	13.30 mm
	Crystal	Glareproofed sapphire crystal on both sides
	Caseback	See-through caseback
	Water-resistance	5 ATM
Bracelet	Buckle	Pin buckle
	Width of strap (lugs / buckle)	26 / 24 mm
Other feature		Turbine on the dial side
Limited edition		Limited to 350 pieces

TURBINE SUNG KANG





A1098/2

Stainless steel with black PVD coating* Black Turbine (10 blades) with "SK" engraved at 6 o'clock, black under-dial with circular-grained finishing in the center, silver circular brushed ring. Luminous Arabic numerals, hour-markers and hands Black rubber strap Stainless steel buckle with black PVD coating*



A Special Edition liable to trigger hallucinations! As soon as the Turbine starts to rotate, a spiral ribbon motif on the dial appears to spring to life, creating the impression of perpetually coiling and uncoiling in a show that is all the more fascinating because it is coated with a luminescent substance. When night falls, a blazing streamer whirls and twirls before our mesmerized gaze. The Turbine Paranoia is issued in a 48 mm-diameter XL version, and its PVD-coated steel case and rubber strap form a total-black background lit up by dazzling sparks of light.

Movement	Mechanical automatic	P-331 / In-house caliber
	Function	Central hands indicating hours, minutes and seconds
	Vibrations per hour	28,800 (4 Hz)
	Autonomy in hours (fully wound up)	42 hours
	Number of rubies	25 jewels
Case	Case	Ø 48 mm
	Case thickness	14.30 mm
	Crystal	Glareproofed sapphire crystal on both sides
	Caseback	See-through caseback
	Water-resistance	5 ATM
Bracelet	Buckle	Pin buckle
	Width of strap (lugs/buckle)	28 / 24 mm
Other feature		Turbine on the dial side

Collection specifications

* PVD (Physical Vapor Deposition) coating The PVD coating used by Perrelet is a high technology coating made by ion bombardment in vacuum. It is a 2-micron thick layer of carbon that has a very high wear resistance and antifriction coefficient. Its hardness offers at the same time a silky aspect particularly adapted to the Perrelet product line.

TURBINE PARANOIA





A4024/1

Stainless steel with black PVD coating* Psychedelic luminous spiral on the black Turbine (12 blades), black under-dial. Luminous Arabic numerals, hour-markers and hands Black rubber strap Stainless steel buckle with black PVD coating*



diame strap,

P-331 / In-house caliber

Perrelet's Turbine Toxic Special Editions adopt a deliberately provocative attitude by featuring a skull motif, the latest icon of cool, appearing at the center of the under-dial in a precious interpretation. The two diamond-paved versions sparkle with dazzling radiance when the 12-blade Turbines start to turn, and the effect is all the more striking on these models with their all-black dial, case and strap. The men's model is an XL 48 mmdiameter version with a PVD-coated case teamed with a rubber strap, while the XS ladies' model measures 41 mm in diameter.

Movement	Mechanical automatic	P-331 / In-house caliber
	Function	Central hands indicating hours, minutes and seconds
	Special feature	Turbine Technology
	Vibrations per hour	28,800 (4 Hz)
	Autonomy in hours (fully wound up)	42 hours
	Number of rubies	25 jewels
Case	Case	Ø 41 mm / Ø 48 mm
	Case thickness	12.85 mm / 14.30 mm
	Crystal	Glareproofed sapphire crystal on both side
	Caseback	See-through caseback
	Water-resistance	5 ATM
Bracelet	Buckle	Folding clasp buckle / Pin buckle
	Width of strap (lugs/buckle)	24/18 mm / 28/24 mm
Other feature		Turbine on the dial side

Collection specifications

* PVD (Physical Vapor Deposition) coating

The PVD coating used by Perrelet is a high technology coating made by ion bombardment in vacuum. It is a 2-micron thick layer of carbon that has a very high wear resistance and antifriction coefficient. Its hardness offers at the same time a silky aspect particularly adapted to the Perrelet product line.

TURBINE TOXIC **P**





A4022/A

Stainless steel with black PVD coating* Black Turbine (12 blades), skull design set with diamonds on the under-dial. Luminous Arabic numerals, hour-markers and hands Black rubber strap

Stainless steel buckle with black PVD coating* 155 diamonds (0.59 ct), Top Wesselton, VS1

A4023/1

Stainless steel with black PVD coating* Black Turbine (12 blades), skull design set with diamonds on the under-dial. Luminous Arabic numerals, hour-markers and hands Black rubber strap Stainless steel buckle with black PVD coating* 210 diamonds (0.82 ct), Top Wesselton, VS1



Under-dial



Under-dial



Perrelet uses cards to invite us to play poker according to its own rules - riddle style. The cards spread around the dial play hide and seek beneath the characteristic 12-blade wheel. As it rotates constantly due to the wrist movement, it is hard to view the deal. This model thus offers a chance to reinvent poker by getting friends and family to guess, or bet, and keeping them in suspense until it stops completely.

Movement	Mechanical automatic	P-331 / In-house caliber
	Function	Central hands indicating hours, minutes and seconds
	Vibrations per hour	28,800 (4 Hz)
	Autonomy in hours (fully wound up)	42 hours
	Number of rubies	25 jewels
Case	Case	Ø 44 mm
	Case thickness	13 mm
	Crystal	Glareproofed sapphire crystal on both sides
	Caseback	See-through caseback
	Water-resistance	5 ATM
Bracelet	Buckle	Folding clasp buckle
	Width of strap (lugs/buckle)	25 / 20 mm
Other feature		Turbine on the dial side

Collection specifications

Turbine on the dial side

* PVD (Physical Vapor Deposition) coating

The PVD coating used by Perrelet is a high technology coating made by ion bombardment in vacuum. It is a 2-micron thick layer of carbon that has a very high wear resistance and antifriction coefficient. Its hardness offers at the same time a silky aspect particularly adapted to the Perrelet product line.

TURBINE POKER





A4018/1

Stainless steel with black PVD coating* Black Turbine (12 blades), one pair of sevens. Luminous Arabic numerals, hour-markers and hands.

Black rubber strap

Stainless steel buckle with black PVD coating*

A4018/2

Stainless steel with black PVD coating* Black Turbine (12 blades), one pair of sevens and two royal flushes, one with spades and one with hearts. Luminous Arabic numerals, hour-markers and hands.

Black rubber strap

Stainless steel buckle with black PVD coating*



A4018/3

Stainless steel with black PVD coating* Black Turbine (12 blades), Two full suits, three of a kind and a pair of sevens as well as a trip kings and pair of sevens. Luminous Arabic numerals, hour-markers and hands. Black rubber strap Stainless steel buckle with black PVD coating*



Under-dial



Under-dial



Under-dial

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P-331 / In-house caliber

Perrelet's iconic Turbine collection welcomes the new Turbine Macau. Released in a limited edition of 100 pieces, this model transports the owner to the world of card games. The beauty of the dial lies in the rotating 12 blades of the black turbine. When the wrist is turned, the black turbine reveals a black subdial screen-printed in the four suits of a deck of cards which appear as greyed-out wallpaper. Each suit is then highlighted in black or red, alternating with the luminous Arabic numerals which indicate the time. For casino fans or simply enthusiasts of refined, original and innovative watchmaking, Turbine Macau is the perfect answer!

Movement	Mechanical automatic	P-331 / In-house caliber
	Function	Central hands indicating hours, minutes and seconds
	Special feature	Turbine technology
	Vibrations per hour	28'800 (4 Hz)
	Autonomy in hours (fully wound up)	42 hours
	Number of rubies	25 jewels
Case	Case	Ø 44 mm
	Case thickness	13.30 mm
	Crystal	Glareproofed sapphire crystal on both sides
	Caseback	See-through caseback
	Water-resistance	5 ATM
Bracelet	Buckle	Folding buckle
	Width of strap (lugs / buckle)	25 / 20 mm
Other features		Turbine on the dial side
in		Black subdial with, underneath, a grayed-out wallpaper screen-print of the suits of a deck of cards, and for the hour markers, white luminescent numerals at 3,6,9 and 12, interspersed with the suits of the cards (hearts, clubs, diamonds and spades). White luminescent second markers on small red rectangles, except at 60 where they appear green.
Limited edition		Limited to 100 pieces

TURBINE MACAU **P**



A1047/A

Stainless steel with black PVD coating* Black Turbine (12 blades) with black subdial screen-printed in the four suits of a deck of cards which appear as greyed-out wallpaper. Luminous Arabic numerals, hour-markers and hands Black rubber strap Stainless steel buscle with black DVD sections*





Under-dial

C



Perrelet is upping the stakes and throwing the dice again with the Turbine XL Casino collection, a winning three of a kind with three new models. The decor of all of these special editions in limited series was inspired by the elegant universe of the casino and world capital of entertainment. Tuxedos, card games, roulette and green mats. Perrelet is betting on the fun side and playing on its own skill to bring three new Turbine timepieces to life in XL 48 mm-diameter versions.

Movement	Mechanical automatic	P-331 / In-house caliber
	Function	Central hands indicating hours, minutes and seconds
	Special feature	Turbine Technology
	Vibrations per hour	28,800 (4 Hz)
	Autonomy in hours (fully wound up)	42 hours
	Number of rubies	25 jewels
Case	Case	Ø 48 mm
	Case thickness	14.30 mm
	Crystal	Glareproofed sapphire crystal on both sides
	Caseback	See-through caseback
	Water-resistance	5 ATM
Bracelet	Buckle	Pin buckle
	Width of strap (lugs/buckle)	28 / 24 mm
Other feature		Turbine on the dial side
Limited edition		Limited edition to 100 or 250 pieces depending the model

Collection specifications

* PVD (Physical Vapor Deposition) coating

The PVD coating used by Perrelet is a high technology coating made by ion bombardment in vacuum. It is a 2-micron thick layer of carbon that has a very high wear resistance and antifriction coefficient. Its hardness offers at the same time a silky aspect particularly adapted to the Perrelet product line.

P. **TURBINE XL CASINO**







Under-dial

A1051/A Turbine Monte-Carlo Stainless steel with black PVD coating* Black Turbine (12 blades), . Arabic numerals, hour-markers and hands Black rubber strap Stainless steel buckle with black PVD coating* Limited Edition (100 pieces)



Under-dial

A4052/1

Stainless steel with black PVD coating* Black Turbine (12 blades), one pair of sevens and two royal flushes on the under-dial. Luminous Arabic numerals, hour-markers and hands Black rubber strap Stainless steel buckle with black PVD coating*

Limited Edition (250 pieces)





Under-dial

A4053/1

Stainless steel with black PVD coating* Black Turbine (12 blades), golden under-dial. Rose gold (18 cts, 4N) top rotor ring. Golden Arabic numerals, hour-markers and hands Black rubber strap

Stainless steel buckle with black PVD coating* Limited Edition (250 pieces)



Under-dial

A4054/1

11,30 ...

Stainless steel with black PVD coating* Black Turbine (12 blades), American roulette on the under-dial. Luminous Arabic numerals, hour-markers and hands Black rubber strap Stainless steel buckle with black PVD coating* Limited Edition (250 pieces)



P-371 / In-house caliber

Turbillon for a Tur(bine) with a (tour)billon: a sensational and aristocratic world première. A crystal veil offers the admiring gaze a chance to plunge into the innovative heart of a prestigious movement. The Turbillon debuts a refined turbine carved out of noble sapphire. The transparent blades discreetly enliven the dial and unexpected reveal the brand-new tourbillon from Perrelet. The prestigious mechanism incorporates an innovative escapement with an oxidized silicon wheel and lever, at the heart of an exclusive selfwinding movement developed by the sister company in the Vallée de Joux. The design of the Turbillon embodies a blend of power and elegance expressed in a resolutely contemporary spirit. This exclusive collection is issued in a 60-piece limited edition comprising 20 of each version.

Movement	Mechanical automatic	P-371 / In-house caliber
	Function	Central hands indicating hours and minutes Seconds on the tourbillon carriage at 12 o'clock
	Special feature	Turbine Technology, Tourbillon
	Vibrations per hour	28,800 (4 Hz)
	Autonomy in hours (fully wound up)	65 hours
	Number of rubies	27 jewels
Case	Case	Ø 46 mm
	Case thickness	13.40 mm
	Crystal	Glareproofed sapphire crystal on both sides
	Caseback	See-through caseback
	Water-resistance	5 ATM
Bracelet	Buckle	Pin buckle
	Width of strap (lugs/buckle)	28 / 24 mm
Other feature		Sapphire Turbine on the dial side
Limited edition		Limited edition to 20 pieces per model

* PVD (Physical Vapor Deposition) coating

The PVD coating used by Perrelet is a high technology coating made by ion bombardment in vacuum. It is a 2-micron thick layer of carbon that has a very high wear resistance and antifriction coefficient. Its hardness offers at the same time a silky aspect particularly adapted to the Perrelet product line.







A1077/1		
Stainless steel middle case, bezel and back with		
black PVD coating*		
Transparent sapphire Turbine (10 blades), black		
under-dial. Luminous Arabic numerals, hour-		
markers and hands		
Black rubber strap		
Stainless steel buckle		
Limited Edition (20 pieces)		

A1080/1	ļ
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Stainless steel with black PVD coating* Transparent sapphire Turbine (10 blades), black under-dial. Luminous Arabic numerals, hourmarkers and hands Black rubber strap Stainless steel buckle with black PVD coating* Limited Edition (20 pieces) A3037/1

Stainless steel middle case with black PVD coating*, rose gold (18 cts, 4N) bezel and back Transparent sapphire Turbine (10 blades), black under-dial. Rose gold (18 cts, 4N) top rotor ring. Luminous Arabic numerals, hour-markers and hands Black rubber strap

Stainless steel buckle with black PVD coating* Limited Edition (20 pieces)



DIAMOND FLOWER

P.



P-181-H / In-house caliber

Perrelet enriches its ladies' Diamond Flower line with a new model named Diamond Flower Amytis : collection designed "by women for women" and which combines a unique technique with brilliant expertise. This name evoking ancient history is inspired by the story of the hanging gardens of Babylon. The precious timepieces are equipped with the Double Rotor P-181-H caliber, patented by Perrelet and entirely produced within its Manufacture. In this collection, the rotor on the dial side depicts flower petals swaying in step with wrist movements. Each woman becomes actively involved in the poetic dynamics of her watch through her physical gestures. The mother-of-pearl, diamond, black, white or anthracite dials offer a delightful array of colors and contrasts that will elegantly accompany every woman in her daily life. Roman numerals converging towards the center add a final touch of character and originality to this collection.

Movement	Mechanical automatic	P-181-H / In-house caliber
	Function	Central hands indicating hours, minutes and seconds
	Special feature	Double Rotor Technology
	Vibrations per hour	28,800 (4 Hz)
	Autonomy in hours (fully wound up)	42 hours
	Number of rubies	26 jewels
Case	Case	Ø 36.50 mm
	Case thickness	12.30 mm
	Crystal	Glareproofed sapphire crystal on both side
	Caseback	See-through caseback
	Water-resistance	5 ATM
Bracelet	Buckle	Folding clasp buckle
	Width of strap (lugs/buckle)	16/14 mm

Other feature

Second rotor on the dial side (flower)

Collection specifications

DIAMOND FLOWER AMYTIS







A2065/4	
Stainless steel	Stainless steel
White mother-of-pearl dial, Roman numerals.	White mother
Petal-shaped diamond-set Double Rotor	Petal-shaped o
White alligator strap	Stainless steel
Stainless steel buckle	Stainless steel
19 diamonds (0.04 ct), Top Wesselton, VS1	19 diamonds

A2065/8
Stainless steel
White mother of pearl, Roman numerals.
Petal-shaped diamond-set Double Rotor
Stainless steel bracelet
Stainless steel buckle
19 diamonds (0.04 ct), Top Wesselton, VS1





Stainless steel Black glossy dial, Roman numerals. Petal-shaped diamond-set Double Rotor Black alligator strap
diamond-set Double Rotor Black alligator strap
Black alligator strap
5
6 1 I I II
Stainless steel buckle
19 diamonds (0.04 ct), Top Wesselton, VS1

A2065/9
Stainless steel
Black glossy dial, Roman numerals. Petal-shaped
diamond-set Double Rotor
Stainless steel bracelet
Stainless steel buckle
19 diamonds (0.04 ct), Top Wesselton, VS1

DIAMOND FLOWER AMYTIS

P.





A2065/7
Stainless steel
White mother of pearl, Roman numerals.
Petal-shaped diamond-set Double Rotor
Blue alligator strap
Stainless steel buckle
80 diamonds (1.02 ct), Top Wesselton, VS1

A2065/6	
Stainless steel	
White mother of pearl, Roman numerals.	
Petal-shaped diamond-set Double Rotor	
White alligator strap	
Stainlass stool bucklo	

Stainless steel buckle 80 diamonds (1.02 ct), Top Wesselton, VS1



A 2000 / A



A2066/4	A2066/7	
Stainless steel	Stainless steel	
Anthracite and white engraved mother-of-pearl dial,	Anthracite and white engraved mother-of-pearl dial,	
Roman numerals. Petal-shaped Double Rotor in	Roman numerals. Petal-shaped Double Rotor in	
diamond-set mother-of-pearl	diamond-set mother-of-pearl	
Black alligator strap	Stainless steel bracelet	
Stainless steel buckle	Stainless steel buckle	
80 diamonds (1.02 ct), Top Wesselton, VS1	80 diamonds (1.02 ct), Top Wesselton, VS1	

DIAMOND FLOWER AMYTIS







A2066/5	
Stainless steel	Stainle
Champagne dial, Roman numerals, mother-of-	Champ
pearl Double Rotor	pearl D
White alligator strap	Stainle
Stainless steel buckle	Stainle
64 diamonds (0.96 ct), Top Wesselton, VS1	64 dia

A2066/8	
Stainless steel	
Champagne dial, Roman numerals, mother-of	-
pearl Double Rotor	
Stainless steel bracelet	
Stainless steel buckle	
64 diamonds (0.96 ct), Top Wesselton, VS1	





A2066/6	
Stainless steel	
Black dial, Roman numerals, mother-of-pearl	
Double Rotor	
Black alligator strap	
Stainless steel buckle	
64 diamonds (0.96 ct), Top Wesselton, VS1	

A2066/9
Stainless steel
Black dial, Roman numerals, mother-of-pearl
Double Rotor
Stainless steel bracelet
Stainless steel buckle
64 diamonds (0.96 ct), Top Wesselton, VS1



MERCHANDISING

SHOP IN SHOP



SHOP IN SHOP

Price: on demand according to the project. Perrelet or local production. Ask the production plans to Perrelet. Dimensions are subject to change according to the project.

MERCHANDISING





BACKWALL LIGHT BOX OR TV MODULE

Backwall Light box: Large: (H x W x D) 2200 x 1200 x 500 mm. Small: (H x W x D) 2200 x 630 x 500 mm.

Backwall TV:

Large: (H x W x D) 2200 x 1200 x 500 mm. 42" screen. Small: (H x W x D) 2200 x 630 x 510 mm. 32" screen.



BACKWALL SHOWCASE

Large: $(H \times W \times D) 2200 \times 1200 \times 500$ mm. Small: $(H \times W \times D) 2200 \times 630 \times 500$ mm.



WORKING COUNTER Dimensions: (H x W x D) 1075 x 450 x 450 mm.



COUNTER Dimensions: (H x W x D) 1075 x 1200 x 550 mm.



PRESENTATION TABLE Dimensions: (H x W x D) 750 x 1200 x 550 mm.



TOWER SHOWCASE Dimensions: (H x W x D) 1600 x 450 x 450 mm.

P MERCHANDISING

DISPLAYS



MEDIUM-BIG DISPLAY

Ref. ADISP-BIGPrice: CHF 430.-Number max. of watches: 20Width: 400 - 750 mm / Height: 400 mm / Depth: 340 mm.Delivered with the Turbine Winder Pad.

SMALL DISPLAY

Ref. ADISP-SMALLPrice: CHF 300.-Number max. of watches: 5Width: 230 - 350 mm / Height: 315 mm / Depth: 260 mm.Delivered with the Turbine Winder Pad.





COUNTER DISPLAY

Ref. ADISP-COUNT Price: CHF 200.– Number max. of watches: 19 Width: 400 - 750 mm / Height: 185 mm / Depth: 325 mm.



SET OF 3 WATCH HOLDERS Ref. AWSTAND4 Price: CHF 35.-



PRESENTATION TRAY

Ref. ATRAY14

Price: CHF 25.-

Width: 300 mm / Length: 360 mm / Height: 25 mm.

POS MATERIAL



PRICE TAG Ref. AETI

Price: CHF 0.50



SELVIT Ref. ASELV-BLACK

CHF 17.-



SHOPPING BAG Ref. ASBAG-L Ref. ASBAG-S

Price: CHF 1.30 Price: CHF 1.–



GLOVES

Size M	Ref. AGANT-M	CHF 3
Size S	Ref. AGANT-S	CHF 3

P.





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