

Timepieces Novelties



Montblanc Watchmaking



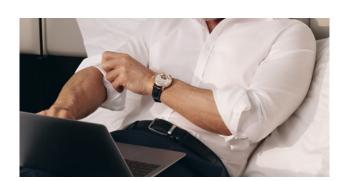
TimeWalker



Montblanc 1858



Heritage



Star Legacy



Bohème



The Montblanc watchmaking story began in 1858, when Charles-Yvan Robert founded his workshop in Villeret, in the Swiss Jura Mountains. Though he didn't realise it at the time, this marked the beginning of the historic Minerva era. Over the century-and-a-half that followed, Minerva would become one of the world's leading specialists in precision chronometry for professionals.

Montblanc -A true watchmaker, since 1858

By the 1880s, the manufacture had built a solid reputation for innovation with pocket watches that were wound with the crown, leaving traditional winding keys behind. And that was just the beginning. Minerva then turned its focus to precision timing, becoming a leading specialist in the fabrication of professional pocket watches and stopwatches. It began with a line of monopusher chronographs, culminating in 1916 with the production of a stopwatch accurate to $1/100^{\text{th}}$ of a second. Just a few years later Minerva invented the calibre 13.20, one of the first manually wound monopusher chronographs ever developed for wristwatches, marking a new chapter in the manufacture's history. Around a decade later, the legendary calibre 17.29 made its debut - one of the slimmest monopusher chronographs, measuring just 5.6 mm in height.

The original Minerva ateliers remain abuzz with activity, today serving as the Montblanc Manufacture in Villeret. Every component is still carefully crafted and decorated by hand, even including the balance springs. The manufacture is one of a very select few around the world in which the watchmakers have the know-how to produce their own balance springs entirely by hand. Length is measured not with today's electronics, but by well-trained eyes, in accordance with tradition, for the utmost accuracy.

Star Legacy 1858 - 1930

Formal Elegance

From pocket to wrist

The Star Legacy timepieces borrow elements from Minerva pocket watches to express the formal, timeless elegance of the late 19th century. Today, the Maison brings its expertise to in-house complications that continue Minerva's tradition of fine watchmaking.

Montblanc 1858

Mountain Exploring 1920 - 1930

From military chronograph to exploration

Back in the 1920s, Minerva produced several watches designed for mountain exploration and military use featuring movements such as the 19.09, 13.20, and 17.29. Today's Montblanc 1858 timepieces take inspiration from the world of mountain exploration, expressing the trend of getting back to nature, reinterpreting the Minerva pocket watches and chronographs.



Sophisticated Elegance 1940 - 1950

From history to heritage

Inspired by Minerva's wristwatches of the 40s and 50s, today's Heritage line combines the elegance of watchmaking's past with today's technology and design. Vintage aesthetics like domed dials, dot indexes and glass box crystals pair well with gorgeous dial colours.

TimeWalker

Racing 1910 - 1960

From dashboard to arm

In its day, Minerva was a leading specialist in precision chronometry, delivering stopwatches for people to whom every 1/100th of a second counts – racing drivers. Today's TimeWalker collection recalls those glory days of motor racing as a fascinating testament to sheer performance and innovation.



Circa 1910



Star Leaacv Full Calendar



Circa 1930



Geosphere



Circa 1945



Heritage Monopusher Chronograph



Circa 1960



Chronograph

Manufactures in Villeret and Le Locle put their pride, passion and soul into each timepiece. Two manufactures. One passion. As the former home of Minerva, the Montblanc Manufacture in Villeret

Bringing a Montblanc timepiece to life requires centuries of accumulated knowledge, decades of experience, years of development and hundreds of hours of dedicated labour. With their skills and knowledge handed down through generations, the watchmakers at the Montblanc

upholds the Manufacture's legacy of expertise. Here, Montblanc's Movement $\boldsymbol{\delta}$ Innovation Excellence Centre continues to enrich fine Swiss watchmaking with major innovations. Following in the footsteps of

Minerva, the watchmakers developed a suspended Exo Tourbillon that

features a balance wheel that is 3.2 mm higher than the dial and appears to be floating above it. This watchmaking expertise gained from high complications is also applied to the creation of functional small complications. In the Manufacture's ateliers, all the movements' components are meticulously crafted and decorated by hand using traditional methods. The watchmakers chamfer every edge, polish even the tiniest wheel and adorn plates and bridges with the traditional circular graining and 'Côtes de Genève' stripes. Their great dexterity and skill are also indispensable in crafting delicate balance springs, an accomplishment only very few watch manufactures manage. The Manufacture in Le Locle is Montblanc's Watch & Quality Excellence Centre, where traditional watchmaking merges with the latest technologies. From aesthetic design to construction and prototyping, all the expertise necessary to create a distinctive timepiece is concentrated here. Manifested in a superior level of craftsmanship and timelessly elegant design codes, the horological knowledge of the two manufactures is deeply embedded in all Montblanc timepieces, passing on the passion for fine watchmaking from grand complication timepieces to refined three-hand watches.



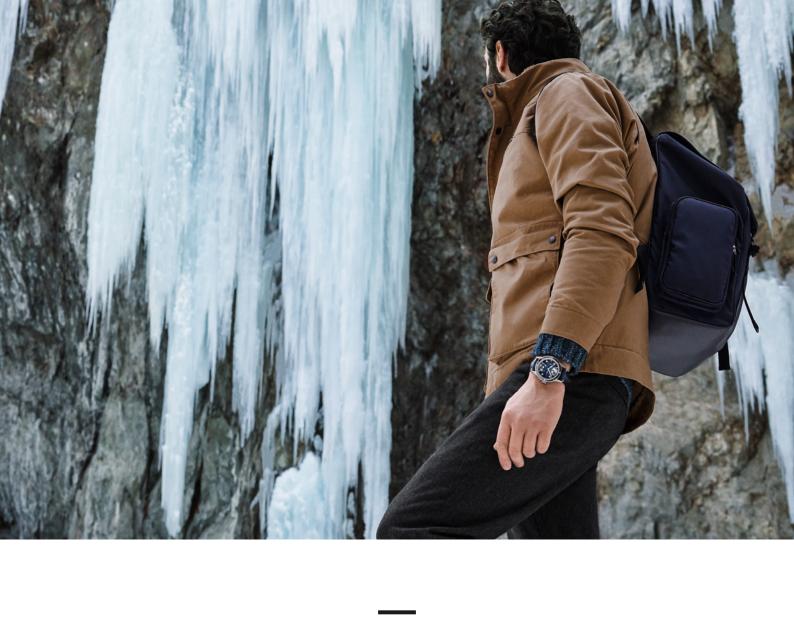


The Montblanc 500 h test: certified perfection.

For 500 hours, the timepieces are subjected to a variety of demanding

conditions: the wear and tear of daily life, water resistance, numerous settings and resettings, different climatic conditions, as well as a check of all their specific functions. It's a demanding and tough procedure that guarantees flawless functionality.

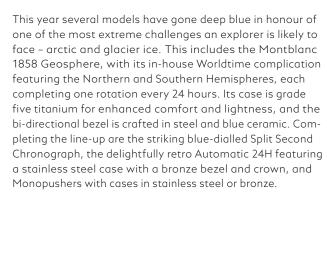
Only once the quality assurance team at the Montblanc Manufacture in Le Locle is convinced that a watch upholds Montblanc's strict quality standards, it is released for subsequent delivery. Each timepiece that passes the Montblanc Laboratory Test 500 is issued with an individual test certificate - labelling it worthy of Montblanc's strict and high quality standards and destined to become a trusted lifelong companion.



Montblanc 1858 Spirit of exploration

Montblanc 1858 Throughout the 1920s and 1930s, the Minerva workshop

produced several watches exclusively designed for mountain exploration and military use. Built for extreme conditions, they were highly legible, incredibly accurate, and very robust. And of course, they were also beautiful. So it's no wonder we've taken these highly revered timepieces as inspiration for the Montblanc 1858 line.







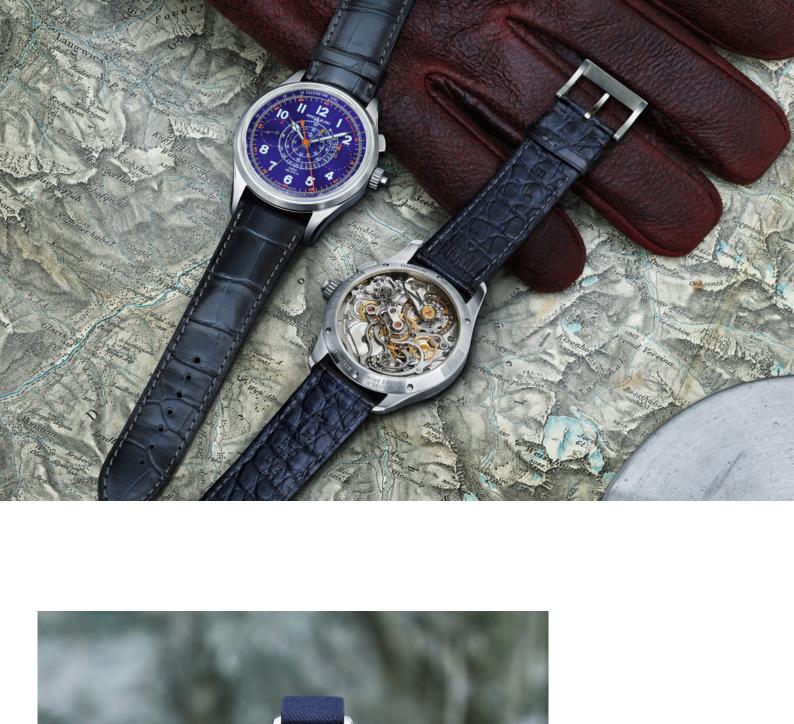




The new Montblanc 1858 Split Second Chronograph is equipped with the Manufacture monopusher chronograph calibre MB M16.31, featuring the complex split-second or 'rattrapante' complication. Made in the Minerva workshop

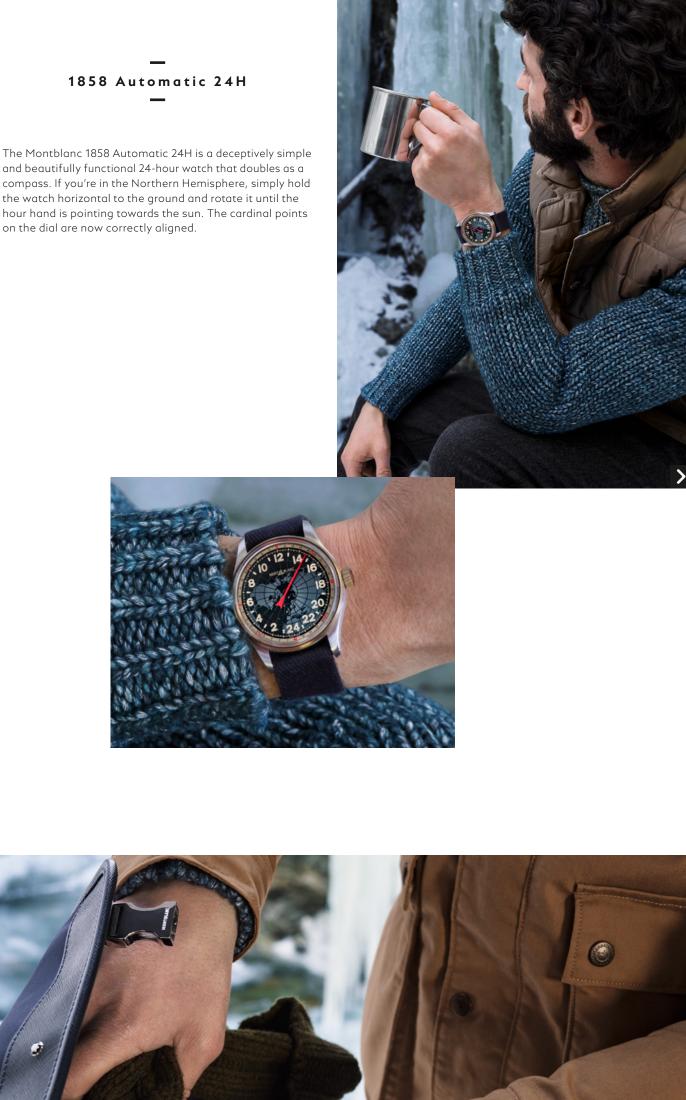
using traditional methods, it's as beautiful as it is functional.

Thanks to its transparent case back, you'll enjoy a spectacular view into the heart of this timepiece. Its screwed balance wheels are some of the largest in the industry, and the $\,$ chamfered edges, traditional circular graining, and 'Côtes de Genève' stripes continue the time-honoured legacy of the manufacture.



1858 Automatic 24H

on the dial are now correctly aligned.









Visit the shop Montblanc 1858 Split Second Chronograph Montblanc 1858 Geosphere Limited Edition - 100 pieces Ident No.: 125565 Movement type: Automatic; Manufacture worldtime complication Ident No.: 126006 $\textbf{Movement type:} \ \ \mathsf{Manufacture} \ \mathsf{hand}\text{-}\mathsf{finished} \ \mathsf{manually} \ \mathsf{wound}$

Montblanc 1858 Geosphere Dimensions: 44 mm; 15.2 mm Ident No.: 125567 Montblanc 1858 Monopusher Chronograph $\textbf{Movement type:} \ \ \text{Automatic; Manufacture worldtime complication}$ Limited Edition - 1858 pieces Case: Titanium Dial: Blue dial with white luminescent Arabic numerals and indexes Dimensions: 42 mm; 12.8 mm Ident No.: 125583

Dial: Blue dial with white luminescent Arabic numerals and indexes

Montblanc 1858 Geosphere Limited Edition - 1858 pieces

 $\textbf{Movement type:} \ \ \text{Automatic; Manufacture worldtime complication}$

Dial: Black dial with beige luminescent Arabic numerals and indexes

Dimensions: 42 mm; 12.8 mm

Ident No.: 119909

Dimensions: 42 mm; 12.8 mm

Montblanc 1858 Geosphere

Dimensions: 42 mm; 12.8 mm

Ident No.: 119286

Case: Stainless steel

Case: Bronze

Movement type: Automatic; Manufacture worldtime complication Montblanc 1858 Automatic 24H $\textbf{Dial:} \ \ \textbf{Khaki green dial with beige luminescent Arabic numerals and}$ Ident No.: 126007 Movement type: Automatic; 24 hours Case: Stainless steel Dial: Black dial with the map of the Northern Hemisphere in mysterious Super-LumiNova®; beige luminescent Arabic numerals

Dimensions: 42 mm; 11.2 mm

Dimensions: 42 mm; 14.7 mm

Case: Titanium

Case: Bronze

and indexes

tachymeter and telemeter scales

 $movement; \, Monopusher \, chronograph \, with \, split \, second$

 $\textbf{Movement type:} \ \, \textbf{Automatic; Monopusher chronograph}$

 $\textbf{Dial:} \ \ \textbf{Black dial with beige luminescent Arabic numerals; telemeter scale}$

Dial: Blue enamel dial with beige luminescent Arabic numerals;



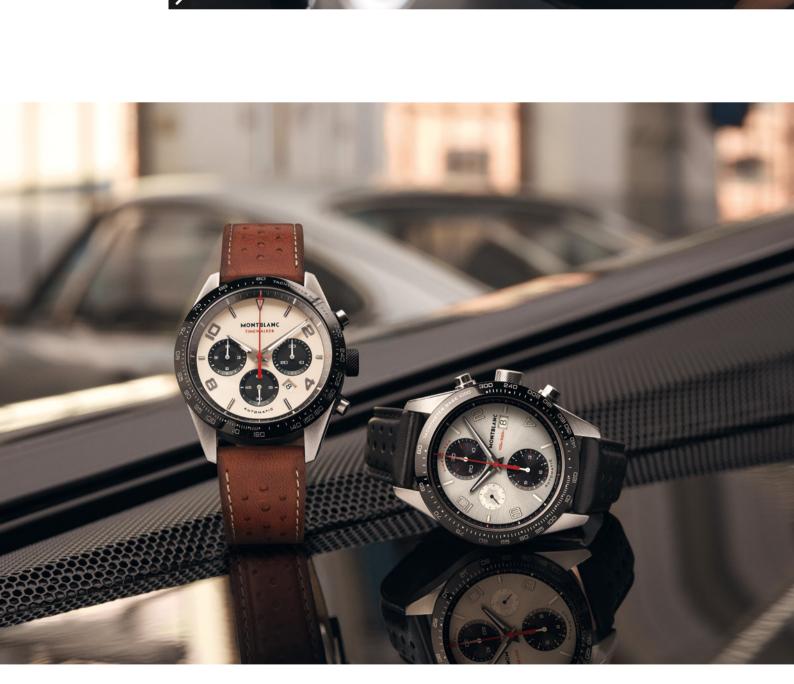
TimeWalker Honouring precision performances



Consider the skilful sophistication of motorsports. These characteristics

TimeWalker

set the scene for the distinctive aesthetics of the Montblanc TimeWalker Collection. It evokes the history of Minerva's fine watchmaking, the company that shaped the history of performance timing in a way few other manufactures did. Minerva developed stopwatches that could measure $1/5^{th}$ of a second and in 1916 became one of the first manufactures to develop a movement that could measure 1/100th of a second, making Minerva one of the leading specialists in precise chronometry. Montblanc unveils two 'Reverse Panda' TimeWalker timepieces; the distinctive chronographs with black and white dials are reminiscent of the dashboards of classic racing cars. Today, these details are appreciated for both their legibility and aesthetic. The new models feature a practical tachymeter scale for timing speed with high precision.



Visit the shop

${\bf Montblanc\ Time Walker\ Manufacture\ Chronograph}$

Ident No.: 119942

Movement type: Manufacture automatic; Chronograph

Case: Stainless steel

Dial: Reverse panda dial with black background and white counters, black rhodium-coated Arabic numerals and luminescent indexes

Dimensions: 43 mm; 15.2 mm

 ${\bf Montblanc\ Time Walker\ Manufacture\ Chronograph}$ Limited Edition - 1500 pieces

Ident No.: 124073

Movement type: Manufacture automatic; Chronograph Case: Distressed stainless steel

Dial: Black dial with anthracite counters, black rhodium-coated Arabic numerals and luminescent indexes Dimensions: 43 mm; 15.2 mm

${\bf Montblanc\ Time Walker\ Automatic\ Chronograph\ 41\ mm}$

Ident No.: 119940

Movement type: Automatic; Chronograph Case: Stainless steel

Dial: Silver background with black counters, rhodium-coated Arabic numerals and luminescent indexes

Dimensions: 41 mm; 14.6 mm



Tradition outlasts time

Heritage



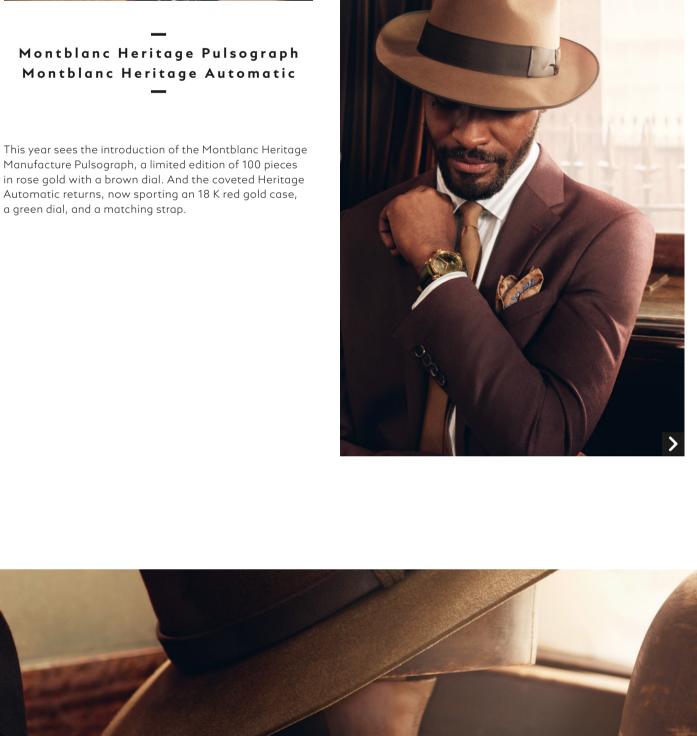


a green dial, and a matching strap.

Manufacture Pulsograph, a limited edition of 100 pieces

Automatic returns, now sporting an 18 K red gold case,

Montblanc Heritage Pulsograph Montblanc Heritage Automatic



Dimensions: 42 mm; 14.7 mm Montblanc Heritage Manufacture Pulsograph Limited Edition - 100 pieces **Ident No.**: 126095 Movement type: Manufacture hand-finished manually wound movement; Monopusher chronograph

Visit the shop

Montblanc Heritage Automatic

Movement type: Automatic; Hours - Minutes - Seconds

Dial: Green dial with yellow gold-plated Arabic numerals and indexes

Ident No.: 126464

Case: 18 K yellow gold

Dimensions: 40 mm; 11 mm

 ${\bf Montblanc\ Heritage\ Monopusher\ Chronograph}$

Movement type: Automatic; Monopusher chronograph

Dial: Salmon-coloured dial with black rhodium-coated Arabic

 $\textbf{Dial:}\ \ \textbf{Tobacco brown dial with 18\ K\ rose\ gold-coated\ Arabic\ numerals}$

Ident No.: 126078

Case: Stainless steel

numerals and indexes

Case: 18 K rose gold

and indexes; pulsometer scale Dimensions: 40 mm; 12.65 mm



Limited Edition - 100 pieces

Montblanc Heritage Perpetual Calendar

Ident No.: 119926 Movement type: Manufacture automatic movement; Perpetual Calendar - Dual Time

Case: 18 K rose gold

indication

Dimensions: 40 mm; 12.25 mm

coated Arabic numeral and indexes

Dial: Silvery-white dial with 18 K rose gold-





THURSDAY

Montblanc Heritage Automatic Day & Date

 $\textbf{Dial:} \ \ \textbf{Silvery-white dial with rhodium-coated}$

Movement type: Automatic; Hours -

Minutes - Seconds - Day - Date

Arabic numerals and indexes

Dimensions: 39 mm; 12.2 mm

Ident No.: 119947

Case: Stainless steel

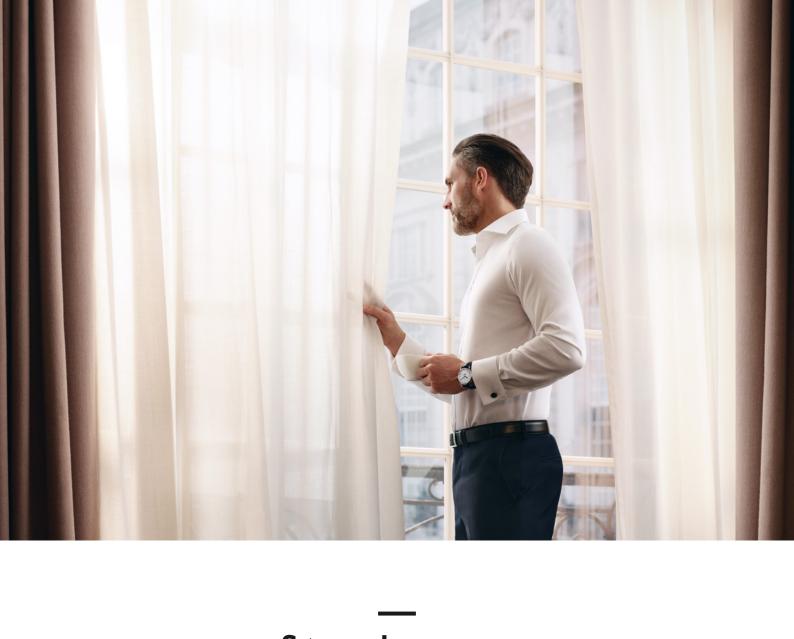


Dial: Salmon-coloured dial with black

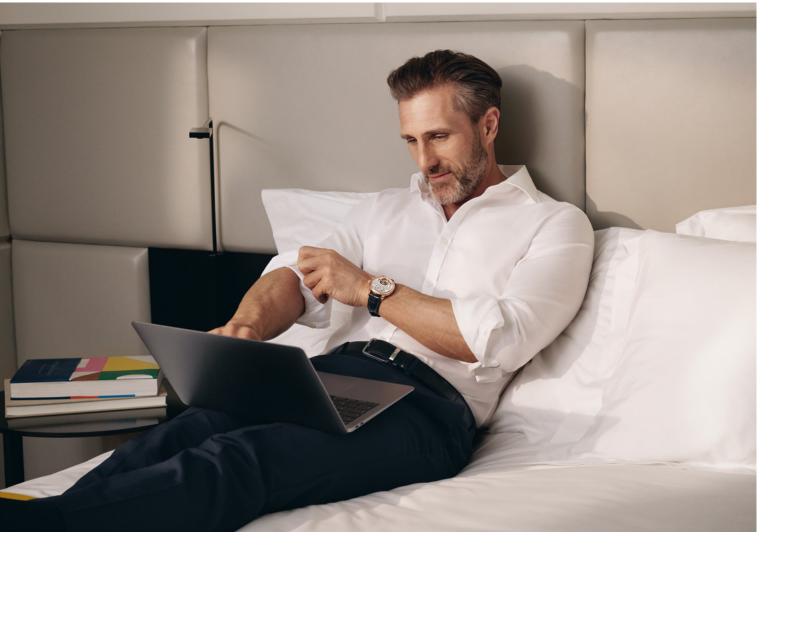
Dimensions: 40 mm; 11.8 mm

rhodium-coated Arabic numerals and indexes





Star Legacy True elegance is timeless





code with some of the highest technologies of today. The always classy Moonphase is back, next to a fresh iteration of the Nicolas Rieussec Monopusher Chronograph with its

The Star Legacy line has its roots firmly planted in the legacy of Minerva, combining the same classic design

Star Legacy

distinctive off-centre dial and chronograph turning discs. The Montblanc Star Legacy Orbis Terrarum is as colourful as ever and also monochrome like never before. And of course there's the Montblanc Star Legacy Full Calendar, powered by the automatic calibre MB 29.12 which features date, day, month, and moonphase complications. But surely the highlight of the collection is the Montblanc Suspended Exo Tourbillon, easily recognisable for its large balance wheel framing a hand-finished tourbillon beating away at 18,000 oscillations per hour, or one full rotation per minute.



The moment it was revealed, the Nicolas Rieussec Monopusher Chronograph, with its twin discs honouring the chronograph he invented, was an instant classic. And this year, we've taken its distinctive look even further with a blue dial and cases in both 18 K rose gold and

stainless steel.





Introducing the all-new Montblanc Star Legacy Orbis Terrarum in 18 K rose gold with a brown dial. It's a sleek, monochromatic take on a very colourful classic for world travellers. And the Montblanc Star Legacy Chronograph Day $\boldsymbol{\delta}$ Date has a fresh new subtle bicolour dial above its

MB 24.18 calibre movement.



movement; Monopusher chronograph -Dual Time indication Case: Stainless steel Dial: Blue dial with silver-coloured Arabic numerals Dimensions: 44.8 mm; 15.12 mm

Movement type: Manufacture automatic

finished manually wound movement; One-

minute patented Suspended Exo Tourbillon

Dial: Silvery-white dial with black Arabic

Dimensions: 44.8 mm; 15.03 mm

Case: 18 K rose gold

Montblanc Star Legacy Nicolas Rieussec Chronograph

Ident No.: 126098

numerals

 ${\bf Montblanc\ Star\ Legacy\ Orbis\ Terrarum}$

Movement type: Automatic; Manufacture

Dial: Sapphire crystal dial showing the

Dimensions: 43 mm; 13.84 mm

Northern Hemisphere and 24 cities of the

Ident No.: 126108

worldtime complication

Case: Stainless steel

24-hour time zones

Case: Stainless steel Dial: Ivory-coloured dial with rose goldcoated Roman numerals and indexes Dimensions: 43 mm; 14.76 mm

worldtime complication

Dial: Sapphire crystal dial showing the

 ${\bf Montblanc\ Star\ Legacy\ Chronograph}$

 $\textbf{Movement type:} \ \, \textbf{Automatic; Chronograph}$

Visit the shop

Dimensions: 43 mm; 13.84 mm

Northern Hemisphere and 24 cities of the

Case: 18 K rose gold

24-hour time zones

Day & Date

Ident No.: 126080

Dimensions: 43 mm; 14.76 mm

Day & Date

Ident No.: 126081

Case: Stainless steel

 ${\bf Montblanc\,Star\,Legacy\,Chronograph}$

 ${\bf Movement\ type:\ } \ {\bf Automatic;\ Chronograph}$

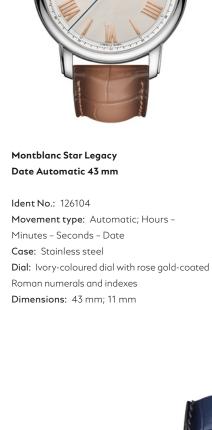
 $\textbf{Dial:} \ \ \textbf{Slate grey dial with black rhodium-coated}$

 $Iuminescent\ Roman\ numerals\ and\ indexes$

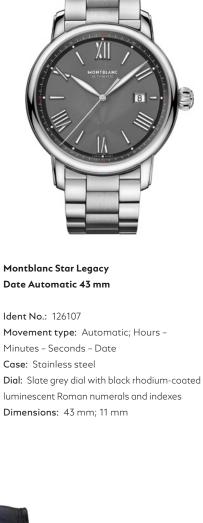


Montblanc Star Legacy Chronograph

Day & Date









Nicolas Rieussec Chronograph

Movement type: Manufacture automatic

 $\textbf{Dial:} \ \ \textbf{Blue dial with rose gold-coated Arabic}$

Dimensions: 44.8 mm; 15.02 mm

movement; Monopusher chronograph -

Ident No.: 126097

Dual Time indication

Case: 18 K rose gold



Movement type: Manufacture automatic

movement; Monopusher chronograph –

Dial: Silvery-white dial with black Arabic numerals and titanium counters

Dimensions: 44.8 mm; 15.12 mm

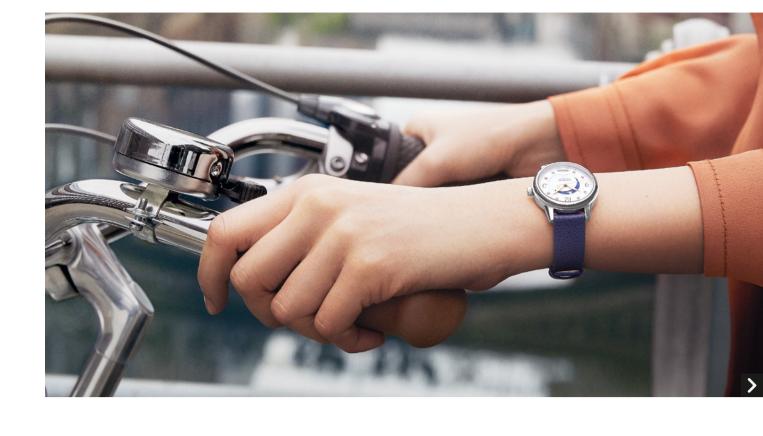
Dual Time indication

Case: Stainless steel



Refinement defined

Bohème



The Montblanc Bohème Collection is designed to complement a self-confident woman who is sophisticated

Bohème

display Arabic numerals, leaf-shaped hours and minutes hands, minute scales with raised dots and the moon function, which adds a romantic and functional

and considered in her personal style. The timepieces

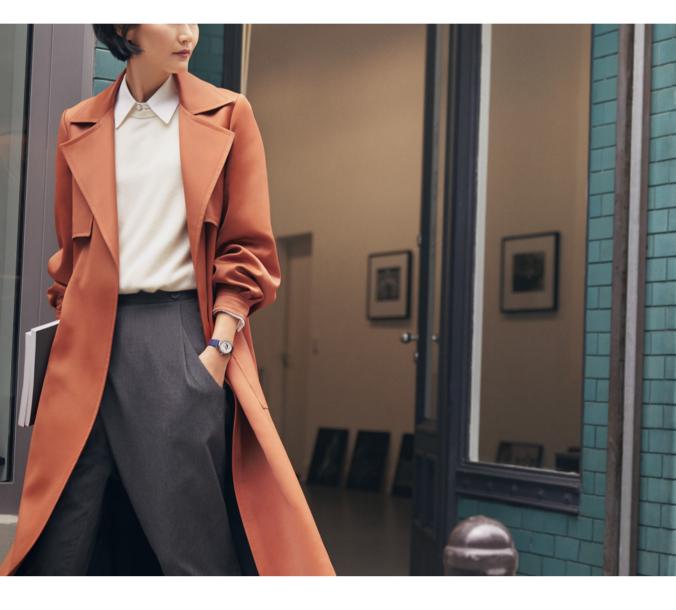
feature bezels set with diamonds.

complication to this timepiece. Evidenced in traditional decorations such as guilloché dials and gem-setting,

the recognisable elegance manifests itself further in the

sophisticated cases with slightly faceted horns, sculpted

onion crowns, and some timepieces in the collection



Case: Stainless steel **Dial:** Silvery-white dial with rose gold-coated Arabic numerals and diamond indexes

Montblanc Bohème Day & Night 30 mm

Ident No.: 119932

Day δ Night indication

Dimensions: 30 mm; 9.4 mm

Movement type: Automatic; Hours - Minutes - Seconds - Date -

Case: 18 K rose gold **Dial:** Silvery-white guilloché dial with black Arabic numerals Dimensions: 38 mm; 12.01 mm

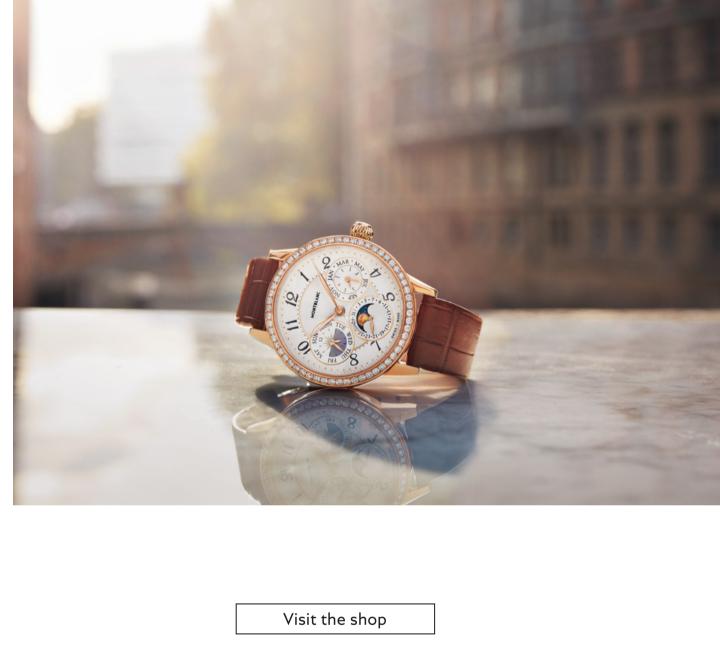
Montblanc Bohème Manufacture Perpetual Calendar

Movement type: Manufacture automatic; Perpetual Calendar -

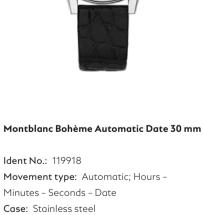
Limited Edition - 100 pieces

Ident No.: 119939

Dual Time indication





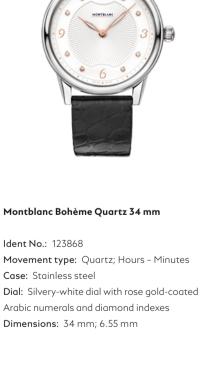


Dial: Silvery-white dial with rose gold-coated

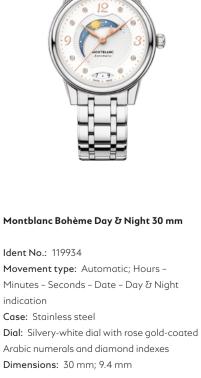
Arabic numerals and diamond indexes

Dimensions: 30 mm; 9.5 mm

Montblanc Bohème Automatic Date 30 mm Ident No.: 119920 Movement type: Automatic; Hours -Minutes - Seconds - Date Case: Stainless steel **Dial:** Silvery-white dial with rose gold-coated Arabic numerals and diamond indexes Dimensions: 30 mm; 9.5 mm







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The diamonds featured on every Montblanc gem-set product have been purchased by Montblanc from legitimate sources not involved in the funding of conflicts and in compliance with United Nations Resolutions/The Kimberley Process certification system (System of Warranties). Montblanc hereby guarantees that these diamonds are conflict-free, based on personal knowledge and/or written guarantees provided by the supplier of these diamonds. The Montblanc Diamond is a