

Andreas Strehler Papillon For Sale

123,000 €

QUICK SPEC

Manufacturer	Andreas Strehler
Collection	Papillon
Model	
Name	
Registration Year	2008
Movement	Mechanical, Manual Windingt
Limited Edition	One of Only Few Unit Produced
Case	Palladium White Gold 88G
Bracelet	Alligator Leather
Clasp	Palladium White Gold 88G

TECHNICAL SPECIFICATIONS

GENERAL CHARACTERISTICS

Manufacturer - Andreas Strehler
Collection - Papillon
Model -
Name -
Year -
Reference -
Gender - Men's Watch / Unisex
Shape - Tonneau
Style - Haute Horlogerie

CALIBRE

Movement - Mechanical, Manual Windingt
Calibre - Papillon Classic
Power Reserve - 78 Hours
Frequency - 18,000 vph (2,5 Hz)
Jewels - 19
Individual Parts - 184

CASE

Diameter (w) - 41 mm
Material - Palladium White Gold 88G
Bezel - Palladium White Gold 88G
Winding Crown - Palladium White Gold 88G
Water Resistance - 3 ATM / 30 M / 3 BAR
Crystal - Scratch Resistant Sapphire
Back : Engraved

DIAL

Dial Material - 2 Toothed Sapphire Wheels
Dial Colour -
Dial Numerals - Arabic
Hands -

BRACELET / STRAP

Bracelet Material - Alligator Leather
Bracelet Color - Black
Clasp - Tan Buckle
Clasp Material - Palladium White Gold 88G

COMPLICATIONS

- Hours
- Minutes
- Small Second
-

OTHERS

- Skeletonized
- Mysterious Hours And Minutes Displayed By The Gears Themselves

CATALOGUE ESSAY

With its unusual design, the Papillon fascinates the viewer at first sight. But the most important function, of simply telling the time, is not lost in the process. Moreover, it becomes an experience. The unusual path of using the movement as a design component endows the Papillon with additional character and originality. The smooth housing made of white gold completes the flowing form and makes the silhouette perfect. It nestles against the wrist of the wearer thanks to the concave curvatures, as if the watch had always been there. Elegance is evident down to the smallest detail. For example, the crown has been lovingly designed in the form of a calyx.

The sapphire display back emphasises the transparency and strength of the Papillon. Technology becomes tangible – a voyage of discovery begins

Mysterious time display, Spring barrels normally turn too slowly for the display of minutes and too fast for the hours. But in the Papillon the timing works differently.

Its spring barrels are not firmly tied to the sequence of the train. As a result the time display can be adjusted by means of the hand setting. An apparent matter of course, which is transformed into amazement on closer inspection of the mechanism.

The Papillon bridge, The particular design of the Papillon results from the individual structural elements. It needs no further decoration, which emphasises the understated nature of the watch. For example, the central bridge, which holds the wheels in position, is designed like a butterfly and gives the watch its name. Worked using high-quality, classic hand bevelling and with the finest, hand-polished chamfered edges.

The gear wheels, Two giant gear wheels with 192 and 175 teeth mean that Andreas Strehler can do without a third wheel. The double spring barrel arrangement and the omission of one gear wheel deliver energy savings which extend the life of the watch enormously. Along with the technical advantages, the arrangement of the gear wheels also offers the opportunity to design the movement in an open way, and the particular pleasure of being able to watch the passage of time.

Movement, Mechanical manual winding, Mysterious hours and minutes displayed by the gears themselves, 80 hours power reserve, double mainspring, Tonneau Shape: 33.2x30mm, thickness 6.9mm, 18,000 A/h, 19 Jewels,

Case, 88g of white Gold, Diameter 42mm, overall length 52mm, thickness 10mm, 2 toothed sapphire wheels for hour and minutes display, Anti-reflective sapphire crystals, Black alligator strap with white gold tang