0 THIRTY-FOUR 34 JEWELS PATEK PHILIPPE

THE HISTORY OF PATEK PHILIPPE

Artist Nabil Nezzar's specially commissioned illustration is a beautiful visual representation of some of Patek Philippe's most important historical landmarks. Learn more about each entry using the key below...

- 1839 Patek, Czapek & Cie is founded by Antoine Norbert de Patek and François Czapek
- 1844 Jean Adrien Philippe receives a bronze medal for his keyless winding and hand-setting system at the Industrial Exposition in Paris
- 1845 Patent for keyless winding and hand-setting system
- 1851 The Great Exhibition takes place in London. England's Queen Victoria is among those who admire the world's first keyless watches
- 1851 The company name becomes Patek, Philippe & Cie Fabricants à Genève
- 1868 Patek Philippe creates the first Swiss wristwatch, made for Countess Koscowicz of Hungary
- Patent for precision regulator
- 1889 Patent for perpetual calendar mechanism for pocket watches
- 1902 Patent for first double chronograph
- 1910 Patek Philippe creates the "Duke of Regla" Westminster chime pocket watch
- 1916 Patek Philippe produces the first complicated ladies' wristwatch with a five-minute repeater, No. 174 603
- 1923 Patek Philippe sells the first split-seconds chronograph wristwatch, No. 124 824
- 1925 Patek Philippe creates its first wristwatch with perpetual calendar, No. 97 975
- 1927 James Ward Packard collects his Patek Philippe astronomical pocket watch, the "Packard," No. 198 023
- 1932 Brothers Jean and Charles Henri Stern invest in Patek, Philippe & Cie
- 1932 Launch of the first Calatrava: REF. 96

- 1933 Patek Philippe creates the "Graves" supercomplication pocket watch, No. 198 385, for Henry Graves Jr.
- 1941 Patek Philippe begins regular production of perpetual calendar wristwatches (REF. 1526 shown)
- 1944 Patek Philippe wins a record number of first prizes for precision in the Geneva
- 1949 & 1951 Patents for Patents Philippe Gyromax® balance
- mechanism caliber 12-600AT
- 1956 The company makes the first all-electronic clock
- president of Patek Philippe
- lendar time-zone watches ; 1962 A Patek Philippe tourbillon
- movement achieves the still unbeaten world timekeeping precision record for a mechanical watch, at the Geneva Observatory
 - 1968 Launch of the first Golden Ellipse: Ref. 3548
 - 1976 Launch of the first Nautilus sports watch: Ref. 3700/1 in steel

Patent for ultra-thin

- automatic caliber 240
- 1985 Launch of the ultra-thin REF. 3940 perpetual calendar
- 1986 Patent for secular perpetual calendar with retrograde date indication
- 1989 Launch of the Calibre 89 to mark 150 years of Patek Philippe. With 33 complications, it has the most ever in a portable timepiece
- 1993 Philippe Stern becomes president of Patek Philippe
- 1993 Launch of the Gondolo collection (REF. 5024 shown)

- 1996 Patent for Annual Calendar mechanism
- 1996 Patek Philippe moves into a new production facility in Plan-les-Ouates, Geneva
- 1997 Launch of the Aquanaut collection (1998's Ref. 5065A shown)
- 1999 Launch of the first Twenty~4®: Ref. 4910/10A
- 2000 Launch of the Star Caliber
 2000 to mark the millennium
 - 2001 Launch of the most complicated Patek Philippe wristwatch with a double face: the Sky Moon Tourbillon, REF. 5002
 - 2003 Patek Philippe introduces the 10-Day Tourbillon, REF. 5101P
 - 2005 Launch of the Annual Calendar REF. 5250 with the first escape wheel for a Swiss lever escapement made from a revolutionary new silicon-based material
 - 2006 Opening of the renovated rue du Rhône salons in Geneva
 - 2006 Patek Philippe Advanced Research: launch of the siliconbased Spiromax® balance spring
 - 2008 Patek Philippe Advanced
 Research: launch of the Pulsomax®
 - silicon-based escapement

 2009 Thierry Stern becomes
 - president of Patek Philippe
 - 2009 Launch of the CH 29-535 PS movement integrated into the Ladies First Chronograph
 - 2011 Launch of the Oscillomax® ensemble incorporating the Spiromax® balance spring, the Pulsomax® escapement, and the GyromaxSi® balance
 - 2011 Launch of the Ladies First Minute Repeater
 - 2014. The 175th anniversary is marked with a new collection of commemorative watches