
IWC SCHAFFHAUSEN ADDS TWO NEW MODELS TO THE INGENIEUR AUTOMATIC 35 COLLECTION

Schaffhausen/Geneva, April 14th, 2026: IWC Schaffhausen introduces two new versions of its Ingenieur Automatic 35 at Watches and Wonders Geneva. One features a bezel made from 18-carat 5N gold, adorned with 45 white diamonds, while the other showcases IWC's signature blue dial colour. Both novelties come in ergonomic 35-millimetre stainless steel cases and feature integrated metal bracelets with polished middle links.

The Ingenieur Automatic 35 is a highly ergonomic automatic model with a case diameter of 35 millimetres and a thickness of just 9.4 millimetres. Despite its compact size, it retains all the characteristic design elements from the Gérald Genta-inspired Ingenieur. Key features include the distinctive bezel with five functional screws, an integrated bracelet attaching via its middle links and a "Grid" dial with applied metal markers. The Swiss luxury watch manufacturer now adds two new models to the collection.

The **Ingenieur Automatic 35** (Ref. IW324911) is the first model in the current Ingenieur collection to feature diamonds. Its screw-on bezel, made from 18-carat 5N gold, is embellished with 45 white diamonds weighing a total of 0.7 carats. The edges of the bezel are polished, creating an elegant frame for the diamonds. This luxury sports watch boasts a stainless steel case and an integrated bracelet, complemented by a silver-plated "Grid" dial. The hands and appliques are gold-plated, and both are filled with Super-LumiNova® for enhanced legibility.

The **Ingenieur Automatic 35** (Ref. IW324907) introduces IWC's signature blue dial colour to the 35-millimetre Ingenieur collection. IWC has been producing watches with blue dials since the late 1960s, with one of the earliest models being the Ingenieur Automatic, Reference 866AD.

Today, blue is among the most sought-after dial colours. This new model combines a stainless steel case and bracelet with a deep blue "Grid" dial. The rhodium-plated hands and appliques are filled with Super-LumiNova®.

The Ingenieur Automatic 35 impresses with its highly detailed finishing, which combines satin-finishing and polishing on the case and the bezel. Its bracelet pairs satin-finished H-links with beautifully polished middle links.

SEE-THROUGH SAPPHIRE GLASS CASE BACK

Both new models feature transparent sapphire glass backs that showcase the 47110 calibre, which offers automatic winding and a power reserve of 42 hours. Finished with circular graining and Geneva stripes, the movement also features a gold-plated oscillating weight.

The two novelties complement the existing Ingenieur Automatic 35 collection. Previously, it included the Ingenieur Automatic 35 in 18-carat 5N gold with a gold-coloured dial (Ref. IW324903), as well as the Ingenieur Automatic 35 in stainless steel with a silver-plated dial (Ref. IW324901) and a black dial (Ref. IW324906).

INGENIEUR AUTOMATIC 35

REF. IW324911 / REF. IW324907

FEATURES

Mechanical movement – Date display – Central hacking seconds – See-through sapphire glass back

MOVEMENT

Calibre	47110
Frequency	28,800 vph / 4 Hz
Jewels	23
Power reserve	42 h
Winding	Automatic

WATCH

Materials	Ref. IW324911: Stainless steel case, silver-plated dial, 18-carat 5N gold bezel set with 45 diamonds, gold-plated hands and appliques, integrated stainless steel bracelet with butterfly folding clasp Ref. IW324907: Stainless steel case, blue dial, rhodium-plated hands and appliques, integrated stainless steel bracelet with butterfly folding clasp
Glass	Sapphire, convex, antireflective coating on both sides
Water-resistant	10 bar
Diameter	35 mm
Height	9.4 mm

IWC SCHAFFHAUSEN

IWC Schaffhausen is the Engineer of Watchmaking. In 1868, the American watchmaker and engineer Florentine Ariosto Jones established the 'International Watch Company' in Schaffhausen in the German-speaking part of Switzerland. By combining the best of human craftsmanship and creativity with cutting-edge industrial technology and processes, he laid the foundation for IWC's unique engineering approach to watchmaking.

IWC's distinctive and pure design is brought to life through collections ranging from elegant dress watches to sports and luxury sports watches, notably the Portugieser, Portofino, Pilot's Watches and Ingenieur. Over its more than 150-year history, IWC has earned a reputation for creating professional instrument watches and functional complications, especially chronographs and calendars, which are ingenious, robust and easy to use.

A pioneer in the use of titanium and ceramic, IWC specialises in performance materials such as Ceratanium®. IWC's advanced engineering division XPL develops technologies that enhance the durability of mechanical watches and extend their applications to environments with extreme conditions such as jet aviation and human spaceflight.

IWC is a leader in luxury watchmaking, crafting timepieces built to last for generations and continuously improving every aspect of how it manufactures, distributes and services its watches responsibly. Empowering the next generation of engineers, the brand also partners with organisations that work globally to support children and young people. **IWC. Engineered™.**

DOWNLOADS

Images of the Ingenieur Automatic 35 can be downloaded from press.iwc.com

FURTHER INFORMATION

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