

BVLGARI

ROMA 1884



OCTO FINISSIMO TOURBILLON

OCTO FINISSIMO TOURBILLON

BEYOND SLIMNESS

In its quest for constant innovation, the extreme finesse and the tourbillon are fertile and infinite playgrounds for Bvlgari. The year 2024 offers yet another triple illustration of this.

Over the span of twelve years, Bvlgari's Octo collection has established itself as a towering milestone on the timeline of Haute Horlogerie, distinguished by its technical innovations, emblematic design, and instantly recognizable monochromatic aesthetic. Sleek and contemporary, it captures the essence of Bvlgari watches, blending Swiss watchmaking precision with Italian flair. This masculine interpretation, both understated and sophisticated, has forged the collection's reputation among watchmaking experts and aficionados of minimalist design seeking unmatched technical sophistication.

To celebrate this icon of finesse and style, Bvlgari unveils several Octo *Finissimo Tourbillon* models in unprecedented configurations.



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The *Octo Finissimo Tourbillon Manual* in rose gold captivates not only with the slimness of its movement (1.95 mm) but also with the sense of lightness it exudes. Housed in a 40 mm case alternating satin and polished finishes, the skeleton tourbillon reveals its complex mechanism: the BVL 268SK manufacture caliber. This flying tourbillon movement, enhanced with a microblasted grey finish, provides a power reserve of 52 hours.



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Equipped with the same BVL 268SK manufacture caliber with a satin black finish - the world's thinnest tourbillon movement — and featuring the same finishes, the *Octo Finissimo Tourbillon Manual* in titanium features a 40 mm case with a DLC treatment. It stands out particularly for its rose gold hands and chapter ring, contrasting with the black of the case and rubber strap. A clash of materials and colors so dear to Bvlgari, reflecting a perfectly assumed audacity.



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The *Octo Finissimo Tourbillon Automatic* is built around the automatic BVL 288 manufacture caliber (1.95 mm) in a microblasted blue finish. The 40 mm platinum case (4.95 mm thin) alternates between satin and polished surfaces, revealing all the wheels and gears – including the flying tourbillon at 6 o'clock – that drive this ultra-complex mechanism.

Like all the creations that have preceded them in the collection, the new Octo Finissimo pieces don't just set new standards; they redefine expectations, heralding a revolution in design and technical achievement. They are wrist-worn artworks. They epitomize dynamic, continuous, and limitless innovation. Bvlgari doesn't just mark time; it propels it into new territories of imagination and excellence."



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OCTO FINISSIMO TOURBILLON

TECHNICAL CHARACTERISTICS



OCTO FINISSIMO TOURBILLON MANUAL 103981

Movement

BVL 268SK manufacture manual winding mechanical ultra-thin skeletonized movement with a flying tourbillon; thickness: 1,95 mm; power reserve: 52-hour; frequency: 21'600 VpH (3Hz).

Case, Dial and Bracelet

A 40 mm satin-polished rose gold case, (4,85 mm thick) with a transparent case back; a polished rose gold crown with black ceramic insert (Water Resistant: 3 ATM).

An open work dial with sandblasted grey movement with rose gold-plated hands. A brown alligator leather strap with satin-polished rose gold pin folding buckle.

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OCTO FINISSIMO TOURBILLON

TECHNICAL CHARACTERISTICS



OCTO FINISSIMO TOURBILLON MANUAL 103984

Movement

BVL 268SK manufacture manual winding mechanical ultra-thin skeletonized movement with a flying tourbillon; thickness: 1,95 mm; power reserve: 52-hour; frequency 21'600 VpH (3Hz)

Case, Dial and Bracelet

A 40 mm sandblasted titanium case with black DLC treatment (4,85 mm thick), with a transparent case back; a polished rose gold crown with black ceramic insert (Water Resistant: 3 ATM)

An open work dial with circular satin-brushed movement with black DLC treatment. Polished rose gold-plated hands. A black rubber strap with sandblasted titanium pin buckle with black DLC treatment.

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OCTO FINISSIMO TOURBILLON

TECHNICAL CHARACTERISTICS



OCTO FINISSIMO TOURBILLON AUTOMATIC 103976

Movement

BVL 288 manufacture automatic winding mechanical ultra-thin skeletonized movement with a flying tourbillon; thickness: 1,95 mm; power reserve: 52-hour; frequency: 21'600 VpH (3Hz).

Case, Dial and Bracelet

A 42 mm satin-polished platinum case, (4,95 mm thick) with satin-polished platinum time-setting push-button and a transparent case back; a polished white gold crown with black ceramic insert (Water Resistant: 3 ATM).

An open work dial with sandblasted blue movement and with black hands. A blue alligator leather strap with satin-polished platinum pin buckle.

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