



Vacheron Constantin

OVERSEAS TOURBILLON

TECHNICAL

Vacheron Constantin's sports watch collection gets its first tourbillon, courtesy of Calibre 2160 whose extra-thin profile measures 5.65mm high (and barely more than 10mm high for the case). Such slender forms, due in no small part to the peripheral rotor, by no means detract from the autonomy of a watch that delivers a comfortable 80 hours of power reserve. The distinguishing features of the Overseas collection are perfectly respected, with the characteristic six-sided bezel and a blue dial whose colour is brought out by the steel case. Beating at 2.5 Hz, the Overseas Tourbillon shows hours and minutes, while small seconds are on the tourbillon carriage which is openworked in the shape of a Maltese Cross, the emblem of the Manufacture. It comes with three interchangeable straps.

Specificity

Tourbillon
Ultra-thin

Energy supply

Self-winding

Form

Round

**FUNCTION**

FUNCTION

Hours, Minutes, Small seconds

**COMPLICATIONS**

REGULATING MECHANISM

Tourbillon

**MOVEMENT**

MOVEMENT NAME

Calibre 2160

ENERGY SUPPLY

Self-winding

N° OF COMPONENTS

188

N° OF JEWELS

30

POWER RESERVE

80 hours

FREQUENCY

18 000 vibrations/hour

SHAPE

Round

HEIGHT/THICKNESS

5.65 mm

DIAMETER

31.00 mm

**CASE**

SHAPE	Round
MATERIAL	Steel
HEIGHT/THICKNESS	10.39 mm
DIAMETER	42.50 mm
BACK	Sapphire
WATER-RESISTANCE	50 m

**DIAL**

COLOUR	Translucent blue lacquer
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**STRAP**

MATERIAL	Steel
FASTENING	Folding clasp

**CHARACTERISTICS**

CERTIFICATIONS	Poinçon de Genève
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**PRICE**

INDICATED PRICE	CHF 102 000.- excl. VAT
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