Richard Mille, RM 50, ACJ Tourbillon Split Seconds Chronograph Watch For Sale

1,116,000 €

QUICK SPEC

Manufacturer Richard Mille

Collection RM 50

Model Name ACJ Tourbillon Split Seconds Chronograph

Registration Year 2016

Movement Hand Winding

Limited Edition One of Only 30 Unit Produced

Case Titanium - Aluminium - Ceramic

Bracelet Rubber Strap

Clasp Titanium

TECHNICAL SPECIFICATIONS

GENERAL CHARACTERISTICS

Manufacturer - Richard Mille

Collection - RM 50-02

Model Name - ACJ Tourbillon Split Seconds Chronograph

Year - 2016 Movement No -

Case No -

Gender - Men's Watch / Unisex

Shape - Tonneau

Style - Sporty - Atypical - High Horology - UTC - Alarm - Pilots

CALIBRE CASE

Movement - Hand Winding Diameter (w) - 42,00 mm

Calibre - RM50-02 Material - Titanium - Aluminium - Ceramic Power Reserve - 70 hours Bezel - Titanium - Aluminium - Ceramic

Frequency - 21,600 vph (3 Hz) Winding Crown - Titanium - Aluminium - Ceramic

Jewels - 37 Water resistance - 30 M / 3 BAR / 3 ATM

Crystal - Scratch-resistant Sapphire

DIAL BRACELET / STRAP

Dial Material - Sapphire Bracelet Material - Rubber Strap

Dial Colour - Skeletonized Bracelet Color - Black
Dial Numerals - Arabic Numerals Clasp - Folding Clasp
Hands - Luminescent Clasp Material - Titanium

COMPLICATION

- Hours
- Skeleton
- Function Indicator
- Tourbillon
- Torque Indicator
- Power Reserve Indicator
- 60-Minute Counter
- Chronograph with Rattrapante

OTHERS

CATALOGUE ESSAY

The new RM50-02 tourbillon calibre also hosts a power reserve indicator (70 hours) between 11 and 12 o'clock, a torque indicator that supplies information about the tension of the mainspring allowing the optimisation of the chronometer function and a function indicator to show the watch's state in each of the positions for winding, neutral and Hand setting.

The very distinctive and novel case shape in Titanium-Aluminum alloy (TiAl) with a secondary ceramic bezel was developed to mirror the outlines of an ACJ's typical window shape with a clearly visible, multi-layered hull structure surround. This Titanium-Aluminum is the same alloy as that used in the Airbus for its jet turbine blades, which must function safely under the convergence of high temperatures and high fields of pressure, thus requiring a very strong and highly stress resistant material. A premiere for the brand, this is also the first time the iconic Richard Mille screws around the outer edge of the bezel have been replaced by Torq set® screws with their distinctively shaped head slots, and a jet engine inspired crown bearing an engraved, wave patterned Airbus logo.