

Richard Mille, RM 050, Jean Todt 50th Anniversary Watch For Sale

1,002,500 €

QUICK SPEC

Manufacturer	Richard Mille
Collection	RM 050
Model Name	Jean Todt 50th Anniversary
Registration Year	2017
Movement	Hand Winding
Limited Edition	One of Only 5 Unit Produced
Case	Quartz TPT™
Bracelet	Vented Rubbed
Clasp	Titanium

TECHNICAL SPECIFICATIONS

GENERAL CHARACTERISTICS

Manufacturer - Richard Mille
Collection - RM 050
Model Name - Jean Todt 50th Anniversary Tourbillon Split Seconds Chronograph
Year - 2017
Movement No -
Case No -
Gender - Men's Watch / Unisex
Shape - Tonneau
Style - Sporty - Atypical - High Horology - Chronograph

CALIBRE

Movement - Hand Winding
Calibre - RM50-03
Power Reserve - 70 hours
Frequency - 21,600 vph (3 Hz)
Jewels - 43

CASE

Diameter (w) - 44,50 mm
Material - Quartz TPT™
Bezel - Quartz TPT™
Winding Crown - Quartz TPT™
Water resistance - 50 M / 5 BAR / 5 ATM
Crystal - Scratch-resistant Sapphire

DIAL

Dial Material - Titanium
Dial Colour - Skeletonized
Dial Numerals - Arabic Numerals
Hands - Luminescent

BRACELET / STRAP

Bracelet Material - Vented Rubber
Bracelet Color - Black
Clasp - Folding Clasp
Clasp Material - Titanium

COMPLICATION

- Hours Counter
- Chronograph
- Torque Indicator
- Tourbillo
- 30-Minute Counter
- Minute Counter with Rattrapante
- Function Indicator

OTHERS

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CATALOGUE ESSAY

The Richard Mille RM 050 Jean Todt 50th Anniversary Tourbillon Split Seconds Chronograph wears true to its size and with immaculate wrist presence. The watch wears very loud due to its blue case but in a tasteful way. All it takes is to see those split seconds hands opened up at the top to see the real beauty of this timepiece.

Powering the Richard Mille RM 050 Jean Todt 50th Anniversary Tourbillon Split Seconds Chronograph is the manual wound movement calibre RMCC1. This movement composed of more than 400 parts and which weights a total of only 7 grams is feather light due to the use of grade 5 Titanium, Carbon TPT for the baseplate and bridges, as well as extreme skeletonization of all components by hand.

Watchmaking expertise can be found throughout this movement with drawn, polished, satin-finished and soft-polished surfaces all created by hand. Additionally, the movement is held in place by a transverse cage crafted of Carbon TPT™ and affixed to the caseband supporting the entire calibre. By eliminating the casing ring, this unusual architecture enables a perfect fit between the movement and case. Additionally, this splits seconds chronograph features two column wheels fully visible via the display case back.