Richard Mille, RM 052, Tourbillon Pharrell Williams Watch For Sale

1,006,500 €

QUICK SPEC

Manufacturer Richard Mille

Collection RM 052

Model Name Tourbillon Pharrell Williams

Registration Year 2019

Movement Hand Winding

Limited Edition One of Only 30 Unit Produced

Case Cermet and Carbon TPT®

Bracelet Rubber Strap

Clasp Titanium

TECHNICAL SPECIFICATIONS

GENERAL CHARACTERISTICS

Manufacturer - Richard Mille

Collection - RM 52-05

Model Name - Tourbillon Pharrell Williams

Year - 2019 Movement No -Case No -

Case NO -

Gender - Men's Watch / Unisex

Shape - Tonneau

Style - Sporty - Atypical - High Horology

CALIBRE CASE

Movement - Hand Winding Diameter (w) - 42,70 mm

Calibre - RM50-03 Material - Cermet and Carbon TPT®
Power Reserve - 42 hours Bezel - Cermet and Carbon TPT®

Frequency - 21,600 vph (3 Hz) Winding Crown - Cermet and Carbon TPT®

Jewels - 19 Water resistance - 30 M / 3 BAR / 3 ATM

Crystal - Scratch-resistant Sapphire

DIAL BRACELET / STRAP

Dial Material - Titanium Bracelet Material - Rubber Strap

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

COMPLICATIONS

- Tourbillon
- Hours

OYHERS

CATALOGUE ESSAY

Minutes

The RM 52-05 rises to this artistic and technical challenge with the kind of ground-breaking ideas devotees of the brand expect from the Richard Mille Creative Development team. High-tech materials handled in miniature, using state of the art technology and honed by the partnership of an engraver, an enameller and a painter.

The technical innovations of the RM 52-05 tourbillon calibre are mind-bendingly innovative. Equivalent to a space shuttle, the baseplate that carries the movement is machined of grade 5 titanium through which it is possible to glimpse the grade 5 titanium bridges, skeletonised to evoke rocket launch platforms. It features large inserts in dazzling blue aventurine glass that evoke outer space and the confines of the universe with all its stars.

The astronaut's helmet is sculpted in grade 5 titanium, hand painted using indestructible paint to hint at all-pervading timelessness. As for the Red Planet itself, only red gold could bring to life its unmistakable hues. Unlike traditional grand feu enamels, obtained by adding different pigments, the orange to red and blue to black gradients were made by superimposing layers and increasing the number of firings at 850 °C.

We become the astronaut. In the helmet, two white gold elements containing a black sapphire and two diamonds evoke the floodlights that light up our immediate surroundings. Against the skin, we feel the spacesuit composed of grade 5 titanium, painted white using an airbrush. Other innovations complete this cosmic timepiece. The brown Cermet combines the lightness of titanium with the hardness of a ceramic. It consists of a metallic zirconium matrix associated with highperformance ceramic that gives the material its incredible brown hue with metallic reflections. The caseband is made of Carbon TPT®, well known in the field of aerospace. The hands and bridges on the back of the model have been skeletonised to evoke rocket launch platforms or satellite arms. The crown is based on the design of a rocket capsule. Even the rubber surrounding it sports the distinctive profile of a Martian rover tyre.