



Richard Mille

TOURBILLON RM 51-02 DIAMOND TWISTER

WOMEN'S

TECHNICAL

This High Jewellery Tourbillon takes inspiration from the swirling of a spiral, a shape encountered in our environment in numerous organic forms. The diamonds that spray outwards along 14 rays from the tourbillon at 6 o'clock can be interpreted in a myriad ways. The mainplate of this manual-winding watch is in black onyx, a variety of chalcedony composed of silicon dioxide. Each ray is set with a single row of diamonds. The case is also set with white diamonds while black sapphires accentuate its curves. Three rows of diamonds set on the crown lend the final, perfect detail.

Specificity

Tourbillon

Energy supply

Manual-winding

Form

Tonneau



FUNCTION

FUNCTION

Hours, Minutes



COMPLICATIONS

REGULATING MECHANISM

Tourbillon

DISPLAY

Power-reserve indicator



MOVEMENT

MOVEMENT NAME

RM51-02

ENERGY SUPPLY

Manual-winding

N° OF JEWELS

21

POWER RESERVE

48 hours

FREQUENCY

21600 vibrations/hour

HEIGHT/THICKNESS

4.97 mm

DIMENSIONS

30,20 x 28,60 mm



CASE

SHAPE	Tonneau
MATERIAL	White gold
HEIGHT/THICKNESS	12.6 mm
DIMENSIONS	47,95 x 39,70 mm
BACK	Sapphire
WATER-RESISTANCE	50 m



DIAL

MATERIAL AND DECORATION	18k white gold, 14 rays set with 270 precious stones
COLOUR	Black



MÉTIER D'ART

TYPE OF STONE	Diamants, saphirs, onyx noir
TYPE OF CRAFT	Gem-setting



CHARACTERISTICS

LIMITED/NUMBERED EDITION	30
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PRICE

INDICATED PRICE	Undisclosed sum
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