



Zenith

DEFY DOUBLE TOURBILLON

TECHNICAL

Two years ago, Zenith took the wraps off the Defy El Primero 21, the only serial-produced, high-frequency chronograph capable of mechanically measuring hundredths of a second. In 2019, the brand introduces an additional layer of technique by fitting the calibre with a double tourbillon. One of the tourbillon escapements operates at 36,000 vibrations/hour to precisely regulate hours and minutes. The other, beating at 360,000 vibrations/hour, drives the chronograph hand once around the dial in one second for ultimate precision. Each function, timekeeping and chrono, thus has its own regulator within a dual-chain movement. Chronometer-certified by TimeLab in Geneva, an independent body, this Defy Double Tourbillon is made as ten pieces in platinum and 50 in carbon.

Specificity

Chronograph
Tourbillon

Energy supply

Self-winding

Form

Round

**FUNCTION**

FUNCTION

Hours, Minutes

**COMPLICATIONS**

ELAPSED TIME MEASUREMENT

Double pusher chronograph

DISPLAY

Power-reserve indicator

REGULATING MECHANISM

Multiple tourbillons

**MOVEMENT**

MOVEMENT NAME

El Primero 9020

ENERGY SUPPLY

Self-winding

N° OF COMPONENTS

311

N° OF JEWELS

59

POWER RESERVE

50 hours

FREQUENCY

36 000 vibrations/hour

SHAPE

Round

HEIGHT/THICKNESS

7.90 mm

DIAMETER

35.80 mm

**CASE**

SHAPE	Round
MATERIAL	950 platinum
HEIGHT/THICKNESS	14.50 mm
DIAMETER	46.00 mm
BACK	Sapphire
WATER-RESISTANCE	100 m

**STRAP**

MATERIAL	Rubber / alligator
COLOUR	Black
FASTENING	Folding clasp

**CHARACTERISTICS**

LIMITED/NUMBERED EDITION	10
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**PRICE**

INDICATED PRICE	CHF 149 000.- An argument "key" or "id" has to be provided
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