



Audemars Piguet

TOURBILLON CHRONOGRAPH ROYAL OAK OFFSHORE SELFWINDING

TECHNICAL

This distinctly high-tech Royal Oak Offshore matches a forged carbon case with a ceramic bezel, titanium and ceramic pushers, and a rubber strap. It is driven by the new, self-winding 2897 calibre with a platinum rotor whose position at the edge of the movement reduces thickness. The Tourbillon weighs just 0.45 gram, while the column-wheel chronograph is a study in mechanical sophistication. Limited edition of 50.

Specificity

Tourbillon
Chronograph

Energy supply

Self-winding

Form

Other



FUNCTION

FUNCTION

Hours, Minutes, Small seconds



COMPLICATIONS

REGULATING MECHANISM

Tourbillon

ELAPSED TIME MEASUREMENT

Double pusher chronograph



MOVEMENT

MOVEMENT NAME

Calibre 2897

ENERGY SUPPLY

Self-winding

N° OF COMPONENTS

335

N° OF JEWELS

34

POWER RESERVE

65 hours

FREQUENCY

21 600 vibrations/hour

SHAPE

Round

HEIGHT/THICKNESS

8.32 mm

DIAMETER

35 mm



CASE

SHAPE

Other

MATERIAL

Forged carbon and ceramic

BACK

Sapphire

WATER-RESISTANCE

100 m



DIAL

COLOUR

Black



STRAP

MATERIAL

Rubber

COLOUR

Black

FASTENING

Pin buckle



CHARACTERISTICS

LIMITED/NUMBERED EDITION

50



PRICE

INDICATED PRICE

Undisclosed sum