

De Bethune DB29 XP Tourbillon Maxichrono For Sale

173,295 €

QUICK SPEC

Manufacturer	De Bethune
Collection	DB29
Model	Tourbillon Maxichrono
Name	DB29RS1
Registration Year	
Movement	Mechanical Self-Winding
Limited Edition	One of Only Few 20 Unit Produced
Case	Rose Gold
Bracelet	Alligator Leather
Clasp	Rose Gold

TECHNICAL SPECIFICATIONS

GENERAL CHARACTERISTICS

Manufacturer - De Bethune
Collection - DB29
Model - Tourbillon Maxichrono
Name - DB29RS1
Year -
Reference -
Gender - Mechanical Hand-Wound Movement
Shape - Round
Style - Dress / Chronograph

CALIBRE

Movement - Mechanical Self-Winding
Calibre - DB2039
Power Reserve - 120 Hours
Frequency - 36,000 vph (5 Hz)
Jewels - 53
Individual Parts - 450

CASE

Diameter (w) - 46 mm
Material - Rose Gold
Bezel Material - Rose Gold
Bezel Type - Fixed
Winding Crown - Screw Down Crown
Water Resistance - 3 ATM / 30 M / 3 BAR / 98 FT
Crystal - Scratch-Proof Sapphire Crystal
Back - Exhibition Open

DIAL

Type - Analog
Dial Material - Titanium
Dial Color - White
Dial Markers - Blue
Hands - Polished Flamed-Blued Steel

BRACELET / STRAP

Band Type - Strap
Band Material - Alligator Leather
Band Color - Brown
Clasp - Pin Buckle
Clasp Material - Rose Gold

COMPLICATIONS

- Chronograph •
- Hours •
- Minutes •
- Tourbillon

OTHERS

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CATALOGUE ESSAY

The De Bethune DB29 XP Tourbillon Maxichrono Reference DB29RS1. Features a Rose Gold Case with a Brown reptile skin strap with Tang Buckle Rose Gold. Rose Gold Fixed bezel. The Rose-gold case of the DB29 with its smooth curves features the brand's trademark cone-shaped lugs with closer strap attachments ensuring optimal comfort on the wrist. The double case back of this time-measuring instrument is fitted with an invisible hinge so as not to detract from its clean lines. A single push button, coaxial with the crown at 3 o'clock, operates the chronograph. The De Bethune DB29 XP Tourbillon Maxichrono Dial Type is Analog, single watch face, with its five central hands aims to make it easier and more attractive to read the chronograph indications by doing away with the small subdials of the conventional chronograph. The hands that give this watch its identity are designed to follow the different shapes and curves of the silver-toned dial. The De Bethune DB29 XP Tourbillon Maxichrono measures long elapsed times with counters for 60 seconds, 60 minutes and 24 hours. The central chronograph hands are mounted on co-axial stacked wheels, a complex system that requires real technical expertise to achieve. The maximum duration of the time thus measured is a generous 23 hours, 59 minutes and 59.9 seconds. The De Bethune DB29 XP Tourbillon Maxichrono is Powered by the DB2039 Thanks to the high frequency ensured by the De Bethune 30-second Tourbillon in silicon and titanium oscillating at a rate of 36,000 vibrations per hour – featuring a speed ideally suited to wristwatches and the lightest on the market with its 63 parts weighing a total of 0.18 grams – time is accurately measured.), and has a power reserve of approximately 120 hours. Scratch resistant sapphire crystal. Screw-locked crown. Open Case back in polished Rose Gold and linear power reserve on the back. Round Case Shape, Case Size: 46 mm, Case Thickness: 11,7 mm. Rose Gold Pin Buckle. Water Resistant at 3 ATM / 30 M / 03 BAR / 98 FT. Functions: Chronograph, Hours, Minutes & Tourbillon. Additional Info: