

Bell & Ross Br-X1 Skeleton Tourbillon Sapphire For Sale

350,000 €

TECHNICAL SPECIFICATIONS

Manufacturer	Bell & Ross
Collection	Experimental
Model	Br-X1
Name	Skeleton Tourbillon Sapphire
Registration Year	
Movement	Hand-Wound Skeleton Tourbillon
Limited Edition	One of Only 8 Unit Produced
Case	Sapphire
Bracelet	Rubber
Clasp	Steel

GENERAL CHARACTERISTICS

Manufacturer - Bell & Ross
Collection - Experimental
Model - Br-X1
Name - Skeleton Tourbillon Sapphire
Year -
Reference - BRX1-SKTB-SAPHIR
Gender - Men's Watch / Unisex
Shape - Square
Style - Dress / Chronograph

CALIBRE

Movement - Hand-Wound Skeleton
Calibre - BR-CAL.288
Power Reserve - 100 Hours
Frequency - 21,600 vph (3 Hz)
Jewels - 20
Individual Parts -

CASE

Diameter (w) - 45 mm
Material - Sapphire
Bezel - Sapphire
Winding Crown - Sapphire
Water Resistance - 2 ATM / 20 M / 2 BAR
Crystal - Anti-Reflective Sapphire
Back - Open

DIAL

Dial Material - Skeleton
Dial Colour -
Dial Numerals - No
Hands - Superluminova

BRACELET / STRAP

Bracelet Material - Rubber
Bracelet Color - Translucent
Clasp - Pin Buckle
Clasp Material - Satin-Polished Steel

COMPLICATIONS

- Hours
- Minutes
- Flying Tourbillon At 6 O'clock
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OTHERS

- Flying Tourbillon At 6 O'clock

CATALOGUE ESSAY

Movement: hand-wound mechanical. BR-CAL.285. 288 pieces. 20 jewels. 21,600 vibrations per hour. 4-day power reserve. High precision setting to 6 positions (tolerance of 0/+8 seconds per day). Functions: hours and minutes. Flying tourbillon : this complex system increases the accuracy of the watch by reducing the effects the earth's gravity. The tourbillon cage is called "flying" because it is mounted on a hub, giving the impression it is floating in space. Case: 45 mm in diameter.