

Angelus U20 Ultra-Skeleton Tourbillon For Sale

64,541 €

TECHNICAL SPECIFICATIONS

| | |
|-------------------|-------------------------------|
| Manufacturer | Angelus |
| Collection | Urban Collection |
| Model | U20 Ultra-Skeleton Tourbillon |
| Name | 0TCAB.U01A. C004T |
| Registration Year | |
| Movement | Hand-Wound |
| Limited Edition | One of Only 18 Unit Produced |
| Case | Carbon And Titanium |
| Bracelet | Alligator Leather |
| Clasp | Carbon And Titanium |

GENERAL CHARACTERISTICS

Manufacturer - Angelus
Collection - Urban Collection
Model - U20 Ultra-Skeleton Tourbillon
Name - 0TCAB.U01A. C004T
Year -
Reference -
Gender - Men's Watch / Unisex
Shape -
Style - Haute Horlogerie

CALIBRE

Movement - Hand-Wound
Calibre - A-251
Power Reserve - 90 Hours
Frequency - 21,600 vph (3 Hz)
Jewels - 18
Individual Parts -

CASE

Diameter (w) - 42 mm
Material - Carbon And Titanium
Bezel - Carbon And Titanium
Winding Crown - Carbon And Titanium
Water Resistance - 3 ATM / 30 M / 3 BAR
Crystal - Scratch Resistant Sapphire
Back : See-Through Sapphire Crystal

DIAL

Dial Material - Brushed-Finished
Dial Colour - Black Super-Luminova
Dial Numerals -
Hands - Blue

BRACELET / STRAP

Bracelet Material - Alligator Leather
Bracelet Color - Black
Clasp - Pin Buckle
Clasp Material - Titanium

COMPLICATIONS

- Hours & Minutes
-
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OTHERS

- Tourbillon

CATALOGUE ESSAY

Every aspect of the U20 has been conceptualized to reveal its one-minute flying tourbillon movement.

To maximize transparency, the U20 makes extensive use of sapphire in both the construction of the movement as well as the case. The movement is based on a sapphire main plate, with key components supported by hand finished, blue skeletonized titanium bridges.

The absence of a dial and the use of a sapphire crystal dome set directly onto the carbon fibre case allow full visual access to the movement from both the top and sides, accentuating the three-dimension of the movement's architecture.

The titanium lugs, which are securely attached to the carbon fibre case and reinforced with an armature of carbon fibre, have a very technical shape, and echo the titanium bridges of the movement.