



DE BETHUNE

L'ART HORLOGER AU XXI^e SIÈCLE

DB27 Titan Hawk V2

Technical specifications





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Technical specifications

Name:	DB27 Titan Hawk V2
Reference:	DB27TIS8V2
Functions:	Hours, Minutes, seconds
Movement:	AUTOV2
Type:	Mechanical self-winding movement
Adjustment:	Winding and setting the time (2 positions)

Technical features of calibre AUTOV2

Number of parts:	217
Jewelling:	29 jewels
Diameter:	30 mm
Power reserve:	60 hours

Specificities: Titanium balance wheel with white gold inserts, optimised for temperature differences and air penetration , *De Bethune Patent (2016)*

"De Bethune" balance-spring with flat terminal curve
De Bethune Patent (2006)

Optimized oscillating weight in titanium and tungsten alloy

Frequency: 28,800 vibrations per hour

Adornment: Hand-crafted finishing and decoration

Display

Display: Sandblasted grade 5 titanium hands, with hand-polished ends

Dial: Black Microlight with silver decal
Chapter ring with Roman numerals
Minutes circle with Arabic numerals placed around the rim of the dial



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Case and strap

Case material:	Polished grade 5 titanium, with middle microlight
Case diameter:	43 mm
Case thickness:	9 mm
Lugs:	Short floating lugs in brushed grade 5 titanium <i>De Bethune Patent (2006)</i>
Crystal:	In sapphire crystal (hardness of 1800 Vickers) with double anti-reflective coating
Case back:	Open in brushed grade 5 titanium Sapphire crystal (hardness of 1800 Vickers) with double anti-reflective coating
Water resistance:	3 ATM
Strap:	Textile/calf leather
Buckle:	Pin buckle in grade 5 titanium