

DE BETHUNE

L'ART HORLOGER AU XXI^E SIÈCLE

DB28 Kind of Blue

Technical specifications



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Technical specifications

Name:	DB28 Kind of Blue
Reference:	DB28BMW
Vintage:	Limited edition of 10 pieces
Functions:	Hours, Minutes, Spherical moon phase at 6 o'clock. Power reserve on case back, Performance indicator between 2 and 3 o'clock
Movement:	DB2115V4
Type:	Mechanical hand-wound movement
Adjustment:	Using the crown (2 positions) for winding, and setting the time Using a corrector for the spherical moon phase

Technical features of calibre DB2115V4

Number of parts:	297
Jewelling:	39 jewels
Diameter:	30 mm
Power reserve:	6 days, ensured by a self-regulating twin barrel <i>De Bethune Innovation (2004)</i>
Technical features:	Titanium balance wheel with white gold inserts, optimised for temperature differences and air penetration <i>De Bethune Patent (2016)</i> "De Bethune" balance-spring with flat terminal curve <i>De Bethune Patent (2006)</i> Silicon escape wheel Spherical moon phase indicator with precision of one lunar day every 122 years – <i>De Bethune Patent (2004)</i> Blued triple pare-chute shock-absorbing system <i>De Bethune Innovation (2005)</i>
Frequency:	28,800 vibrations per hour
Adornment:	Handmade, blued grade 5 mirror-polished titanium motion works bridge Plate cover and bridge cover on the barrel in grade 5 blued titanium, adorned with "Côtes De Bethune" Barrels decorated with rose-work grinding Power reserve indicator in grade 5 titanium, hand decorated with "De Bethune" concentric graining and blued by hand Steel parts beveled, polished and flame-blued by hand

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Display

Display: Hand-polished and flame-blued steel hands
Spherical moon phase indicator in palladium and flame-blued steel with precision of one lunar day every 122 years at 6 o'clock – *De Bethune Patent (2004)*
Performance indicator between 2 and 3 o'clock

Dial: Blued grade 5 polished titanium hours ring with rose gold hour-markers
Blued grade 5 satin-polished titanium minutes ring
Milky Way patterns produced by laser beam micro milling, gilded with 24-carat gold leaf

Case and strap

Case material: Blued mirror-polished grade 5 titanium
Case diameter: 43 mm
Case thickness: 9.30 mm
Lugs: Short or long floating lugs in blued grade 5 mirror-polished titanium – *De Bethune Patent (2006)*
Crystal: Sapphire (1800 Vickers hardness), with double anti-reflective coating
Case back: Screwed case back in blued grade 5 polished titanium that opens on a linear power reserve indicator in rose gold
Sapphire crystal (1800 Vickers hardness) with double anti-reflective coating
Water resistance: 3 ATM
Strap: Extra-supple alligator leather, alligator lining
Buckle: Buckle in blued grade 5 mirror-polished titanium and ardillon in rose gold