



DE BETHUNE
L'ART HORLOGER AU XXI^e SIÈCLE

DB28XP Steel Wheels

Technical specifications

Name:	DB28XP Steel Wheels
Reference:	DB28XPSW
Function:	Hours, Minutes, Power Reserve on the back
Movement:	DB2115v11
Type:	Mechanical hand-wound movement
Adjustment:	Winding and setting the time by means of the crown (2 positions)

Technical features of calibre DB2115v11

Number of parts:	234
Jewelling:	36 jewels
Diameter:	30 mm
Power reserve:	6 days, ensured by a self-regulating twin barrel – <i>De Bethune Innovation (2004)</i>
Specificities:	Titanium balance 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 Triple <i>pare-chute</i> shock-absorbing system – De Bethune Innovation (2005)
Frequency:	28,800 vibrations/hour
Adornment:	Hand-crafted finishing and decoration

Display

Display:	Polished blued titanium hands
Dial:	Polished titanium hours ring with polished blued titanium spherical hour-markers Circular satin-brushed titanium minutes ring Titanium barrel bridge and triangular central bridge guards with sandblasted and polished chamfered contours Polished titanium dial base and microlight decoration Open worked and hand sailed barrels



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Case and strap

Case material:	Polished grade 5 titanium with “microlight” case middle
Case diameter:	43 mm
Case thickness:	7.2 mm
Lugs:	Polished grade 5 titanium floating lugs – <i>De Bethune Patent (2006)</i>
Crystal:	Sapphire (1,800 Vickers hardness) with double anti-reflective coating
Caseback:	Screwed case back in polished grade 5 titanium opened on a linear power reserve indicator Sapphire crystal (1800 Vickers hardness) with double anti-reflective coating
Water resistance:	3 ATM
Strap:	Extra-supple alligator leather with alligator lining
Buckle:	Grade 5 titanium buckle and pin