



DE BETHUNE

L'ART HORLOGER AU XXI^e SIÈCLE

DB28xs Steel Wheels

Technical specifications





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Technical specifications

Name:	DB28xs Steel Wheels
Reference:	DB28XSSW
Function:	Hours, Minutes, Power Reserve on the back
Movement:	DB2115V13
Type:	Mechanical hand-wound movement
Adjustment:	Winding and setting the time by means of the crown (2 positions)

Technical features of calibre DB2115V13

Number of parts:	241
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:	Circular satin-finish titanium hours and minutes ring with polished blued titanium hour-markers Titanium barrel bridge with microlight decoration and sandblasted and polished chamfered contours Polished titanium dial base



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Case and strap

Case material:	Polished grade 5 titanium
Case diameter:	38.7 mm
Case thickness:	8 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 with microlight decoration Sapphire crystal (1800 Vickers hardness) with double anti-reflective coating
Water resistance:	3 ATM
Strap:	Textile/leather
Buckle:	Grade 5 titanium buckle and pin