



DE BETHUNE



DB25 DIGITALE



DE BETHUNE

DB25 DIGITALE

Technical Specifications

NAME	DB25 Digitale
REFERENCE	DB25VD
FUNCTIONS	Jumping hours in an aperture, analogue minutes on a rotating disc, central spherical moon-phase indication (inclined at 60°)
MOVEMENT	DB2144V3
TYPE	Mechanical hand-wound movement
ADJUSTMENTS	Winding, setting the spherical moon phase and the time by means of the crown (3 positions)

Characteristics of Calibre DB2144V3

NUMBER OF COMPONENTS	416
JEWELS	32 rubies
DIAMETER	30 mm
POWER RESERVE	5 days, ensured by a self-regulating twin barrel — De Bethune innovation 2004
SPECIAL FEATURES	Titanium balance wheel with grey-gold inserts — De Bethune patent 2004 — optimised for temperature variations and aerodynamic efficiency — De Bethune innovation 2016 "De Bethune" balance spring with flat terminal curve — invented in 2004, De Bethune design registration 2006 Silicon escape wheel — De Bethune innovation 2005 Central spherical moon-phase indication, accurate to within one lunar day every 1,112 years — De Bethune patent 2004 Blued triple pare-chute shock-absorbing system — De Bethune innovation 2005
FREQUENCY	28,800 vibrations per hour
DECORATION	Concave titanium mainplate — De Bethune innovation 2013 Titanium barrel bridge, hand-bevelled and hand-polished Central insert in blued titanium with random guilloché — De Bethune innovation 2023



DE BETHUNE

DB25 DIGITALE

Display

DISPLAY	Jumping-hour aperture at 12 o'clock Analogue minute indicator on a rotating disc at 6 o'clock Central spherical moon-phase indication in palladium and flame-blued steel, accurate to within one lunar day every 1,112 years — De Bethune patent 2004
DIAL	Dial in blued titanium with random guilloché — De Bethune innovation 2023 Silvered minute sector, with hand-guilloché barleycorn motif Fixed chapter ring and spherical moon surround in polished, blued Grade 5 titanium, set with grey-gold stars

Case and Strap

CASE MATERIAL	Polished Grade 5 titanium
CASE DIAMETER	42 mm
CASE THICKNESS	11.9 mm
LUGS	Integrated, openworked
CRYSTAL	Sapphire (1,800 Vickers hardness), with double anti-reflective coating
CASE-BACK	Screw-down, open case-back in polished Grade 5 titanium Sapphire crystal (1,800 Vickers hardness), with double anti-reflective coating
WATER RESISTANCE	3 ATM
STRAP	Extra-supple alligator leather, alligator-lined and hand-stitched
BUCKLE	Polished Grade 5 titanium