

Technical data sheet

Features and functions

Central hours & minutes
Small seconds
Date
Chronometer certified movement conceived by Louis Moinet

Dial and hands

Fossilized 150-million-year-old dinosaur bone dial
Central Gouttes de Rosée hour and minute hands, gold-treated
Small seconds hand at 9 o'clock on the dial with a concentric Clou de Paris pattern
Date at 3 o'clock
Fleur-de-lis applique

Movement and finish

Calibre LM34, an exclusive, automatic, COSC-certified, 182-component movement, conceived by Louis Moinet
Frequency: 28,800 vph / 4Hz
Lines: 13 ¼
Power reserve: 48 hours
Jewels: 26
Balance: Glucydur, screwed

“Energie Plus” system

Pawl winding mechanism
Pawl winding system: comprises a baseplate and two jewelled pawls
‘Crab claw’ spring mechanism
Gearing: automatic wolf-teeth gear
Ball bearing: 7 Myrox balls (ceramic), diameter: 0.397 mm
Oscillating weight: Bi-directional featuring Côte du Jura motif

Case and strap

Case: Louis Moinet design featuring six-screw bezel
Material: 18K rose gold
Diameter: 43.50 mm
Thickness: 15.60 mm
Water resistance: 50 metres
Case back: Secured with seven screws, engraved with individual number and Louis Moinet symbol
Crystals: Two sapphire crystals with anti-reflective treatment
Strap: Louisiana alligator leather, hand-sewn, 24mm width between lugs
Buckle: 18-carat pin buckle

Presentation box

Louis Moinet book

Limited editions

LM-34.50.01	12 watches	5N 18K rose gold	Fossilized dinosaur bone
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